

FILE NOTATIONS

Entered in NID File

✓

Entered On SR Sheet

Location Map Filled

Card Indexed

✓

IWR for State or Fee Land

Checked by Chief

Copy NID to Field Office

Approval Letter

Disapproval Letter

COMPLETION DATA:

Date Well Completed

Location Inspected

OW

WW

TA

Band released

GW

OS

PA

State of Fee Land

LOGS FILED

Driller's Log

Electric Logs (No.)

E

I

E-I

GR

GR-N

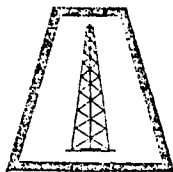
Micro

Lat

M-L

Sonic

Others



WEXPRO COMPANY

1560 BENEFICIAL LIFE TOWER • P.O. BOX 11070 • SALT LAKE CITY, UTAH 84147 • PHONE (801) ~~XXXX~~
534-5585

January 25, 1980

United States Geological Survey
P. O. Box 1809
Durango, CA 81301

Gentlemen:

Re: Designation of Operator
U-39254 and U-38282

Enclosed in triplicate are Designation of Operator as to certain lands covered by the captioned leases. Wexpro Company is the designated Operator and Agent, and has filed a Notice of Intent to Survey Locations for the May No. 2 Bug and Bug No. 3 wells on these lands.

Very truly yours,

R. E. Pittam
Staff Landman

REP:cc
Encl.

cc: J. M. Huber Corporation
1601 First National Bank Building
Denver, CO 80293

Premco Western, Inc.
2735 Villa Creek Drive
Dallas, TX 75234

May Petroleum Inc.
One Energy Square
Suite 1000
4925 Greenville Avenue
Dallas, TX 75206

bcc: Rex Seadd - Rock Springs Office

SUPERVISOR, OIL AND GAS OPERATIONS:

DESIGNATION OF OPERATOR

The undersigned is, on the records of the Bureau of Land Management, holder of oil and gas lease

DISTRICT LAND OFFICE: Bureau of Land Management, Salt Lake City, Utah
SERIAL No.: U-39254

and hereby designates

NAME: Wexpro Company

ADDRESS: 1540 Beneficial Life Tower, P. O. Box 11070, Salt Lake City, Utah 84147

as his operator and local agent, with full authority to act in his behalf in complying with the terms of the lease and regulations applicable thereto and on whom the supervisor or his representative may serve written or oral instructions in securing compliance with the Oil and Gas Operating Regulations with respect to (describe acreage to which this designation is applicable):

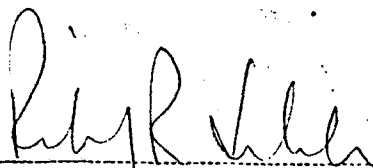
T36S, R26E

Section 7: $S\frac{1}{2}$, $S\frac{1}{2}NW\frac{1}{4}$

It is understood that this designation of operator does not relieve the lessee of responsibility for compliance with the terms of the lease and the Oil and Gas Operating Regulations. It is also understood that this designation of operator does not constitute an assignment of any interest in the lease.

In case of default on the part of the designated operator, the lessee will make full and prompt compliance with all regulations, lease terms, or orders of the Secretary of the Interior or his representative.

The lessee agrees promptly to notify the oil and gas supervisor of any change in the designated operator.



(Signature of lessee)

Richard R. Lindsly
Vice President of Program Management
May Petroleum Inc., 4925 Greenville Ave., #1000
Dallas, Texas (Address) 75206

January 8, 1980

(Date)

DESIGNATION OF OPERATOR

The undersigned is, on the records of the Bureau of Land Management, holder of lease

DISTRICT LAND OFFICE: Salt Lake City, Utah
SERIAL NO.: U-38282

and hereby designates

NAME: Wexpro Company
ADDRESS: 1560 Beneficial Life Tower
Salt Lake City, Utah 84147

as his operator and local agent, with full authority to act in his behalf in complying with the terms of the lease and regulations applicable thereto and on whom the supervisor or his representative may serve written or oral instructions in securing compliance with the Operating Regulations with respect to (describe acreage to which this designation is applicable):

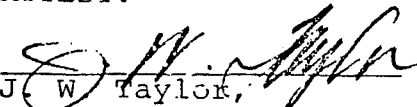
Township 36 South, Range 26 East, SLM
Section 7: N $\frac{1}{2}$ NW $\frac{1}{4}$
San Juan County, Utah

It is understood that this designation of operator does not relieve the lessee of responsibility for compliance with the terms of the lease and the Operating Regulations. It is also understood that this designation of operator does not constitute an assignment of any interest in the lease.

In case of default on the part of the designated operator, the lessee will make full and prompt compliance with all regulations, lease terms, or orders of the Secretary of the Interior or his representative.

The lessee agrees promptly to notify the supervisor of any change in the designated operator.

ATTEST:


J. W. Taylor,
Assistant Secretary

January 14, 1980

(Date)

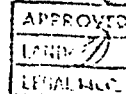
J. M. HUBER CORPORATION


(Signature of lessee)

D. B. Martin,
Vice-President

1601 First National Bank Building
Denver, Colorado 80293

(Address)



SUPERVISOR, OIL AND GAS OPERATIONS:

DESIGNATION OF OPERATOR

The undersigned is, on the records of the Bureau of Land Management, holder of oil and gas lease

DISTRICT LAND OFFICE: Bureau of Land Management, Salt Lake City, Utah
SERIAL NO.: U-39254

and hereby designates

NAME: Wexpro Company
ADDRESS: 1540 Beneficial Life Tower, P. O. Box 11070, Salt Lake City, Utah 84147

as his operator and local agent, with full authority to act in his behalf in complying with the terms of the lease and regulations applicable thereto and on whom the supervisor or his representative may serve written or oral instructions in securing compliance with the Oil and Gas Operating Regulations with respect to (describe acreage to which this designation is applicable):

T36S, R26E

Section 7: S $\frac{1}{2}$, S $\frac{1}{2}$ NW $\frac{1}{4}$

It is understood that this designation of operator does not relieve the lessee of responsibility for compliance with the terms of the lease and the Oil and Gas Operating Regulations. It is also understood that this designation of operator does not constitute an assignment of any interest in the lease.

In case of default on the part of the designated operator, the lessee will make full and prompt compliance with all regulations, lease terms, or orders of the Secretary of the Interior or his representative.

The lessee agrees promptly to notify the oil and gas supervisor of any change in the designated operator.

January 8, 1980

(Date)

R. W. Holman
(Signature of lessee)

R. W. Holman
President

Premco Western, Inc., 2735 Villa Creek Drive,
Dallas, Texas (Address) 75234



MOUNTAIN FUEL SUPPLY COMPANY

180 EAST FIRST SOUTH • P.O. BOX 11368 • SALT LAKE CITY, UTAH 84139 • PHONE (801) 534-5555

February 22, 1980

Division of Oil, Gas and Mining
1588 West North Temple
Salt Lake City, UT 84116

ATTN: Mr. Cleon Feight, Director

Gentlemen:

Re: Consent to Location
Bug Well No. 3
San Juan County, Utah

Wexpro Company has advised of this location for the Bug Well No. 3 as being 777 feet from the North line and 1,431 feet from the West line of Section 7, Township 36 South, Range 26 East. Mountain Fuel Supply Company is the lessee of record of offsetting leases to this location.

Please be advised that Mountain Fuel Supply Company consents to this location.

Very truly yours,

R. E. Pittam
Staff Landman

REP:cc

RECEIVED

FEB 25 1980

DIVISION OF
OIL, GAS & MINING

J. M. HUBER CORPORATION

1601 FIRST NATIONAL BANK BUILDING

DENVER, COLORADO 80293

OIL AND GAS DIVISION

M

DENVER DISTRICT
825-5611

February 26, 1980

RECEIVED

FEB 28 1980

Division of Oil, Gas and Mining
1588 West North Temple
Salt Lake City, Utah 84116

DIVISION OF
OIL, GAS & MINING

Attn: Mr. Cleon Feight,
Director

Re: Consent to Location
Bug Well No. 3
San Juan County, Utah
31-N-255-B

Dear Sir:

This letter will evidence the consent and concurrence of J. M. Huber Corporation to the proposed location of the captioned well at 777 feet FNL and 1431 feet FWL of Section 7-T36S-R26E, in the NE¹/₄NW¹/₄ of said section.

Respectfully,

J. M. HUBER CORPORATION

K. F. Appis
K. F. Appis
Landman

KFA/bd

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK

1a. TYPE OF WORK DRILL <input checked="" type="checkbox"/> DEEPEN <input type="checkbox"/> PLUG BACK <input type="checkbox"/>		5. LEASE DESIGNATION AND SERIAL NO. U-38282
b. TYPE OF WELL OIL WELL <input type="checkbox"/> GAS WELL <input checked="" type="checkbox"/> OTHER <input type="checkbox"/> SINGLE ZONE <input type="checkbox"/> MULTIPLE ZONE <input type="checkbox"/>		6. IF INDIAN, ALLOTTEE OR TRIBE NAME ---
2. NAME OF OPERATOR Wexpro Company		7. UNIT AGREEMENT NAME None
3. ADDRESS OF OPERATOR Post Office Box No. 1129, Rock Springs, Wyoming 82901		8. FARM OR LEASE NAME Bug
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*) At surface 777 FNL, 1431 FWL NE 1/4 NW 1/4 At proposed prod. zone		9. WELL NO. 3
14. DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR POST OFFICE* 16 miles southwest of Dove Creek, Colorado		10. FIELD AND POOL, OR WILDCAT Wildcat
15. DISTANCE FROM PROPOSED* LOCATION TO NEAREST PROPERTY OR LEASE LINE, FT. No. drilling unit (Also to nearest drlg. unit line, if any)	16. NO. OF ACRES IN LEASE 80 acres	11. SEC., T., R., M., OR B.LK. AND SURVEY OR AREA 7 - 36S. - 26E. SCB&M SLBM
17. NO. OF ACRES ASSIGNED TO THIS WELL 1.64 acres	18. DISTANCE FROM PROPOSED LOCATION* TO NEAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT. No. 2 Bug Well	12. COUNTY OR PARISH San Juan
19. PROPOSED DEPTH 6375' <i>Desert Creek</i>	20. ROTARY OR CABLE TOOLS Rotary	13. STATE Utah
21. ELEVATIONS (Show whether DF, RT, GR, etc.) GR 6590' KB 6600'		22. APPROX. DATE WORK WILL START* March 25, 1980

23. PROPOSED CASING AND CEMENTING PROGRAM				
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	QUANTITY OF CEMENT
12-1/4"	9-5/8"	36	600	325 Sack Reg. G W/3% CaCl.
8-3/4"	5-1/2"	17	6375'	To be determined from caliper logs

Wexpro Company proposes to drill the subject well to a total depth of 6,375 feet.

APPROVED BY THE DIVISION
OF OIL, GAS, AND MININGDATE: 4/1/80BY: M. J. Minder

RECEIVED

FEB 28 1980

DIVISION OF
OIL, GAS & MINING

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive zone and proposed new productive zone. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout preventer program, if any.

24. SIGNED Holley Marie Keeler TITLE Environmental Coordinator DATE 2/21/80

(This space for Federal or State office use)

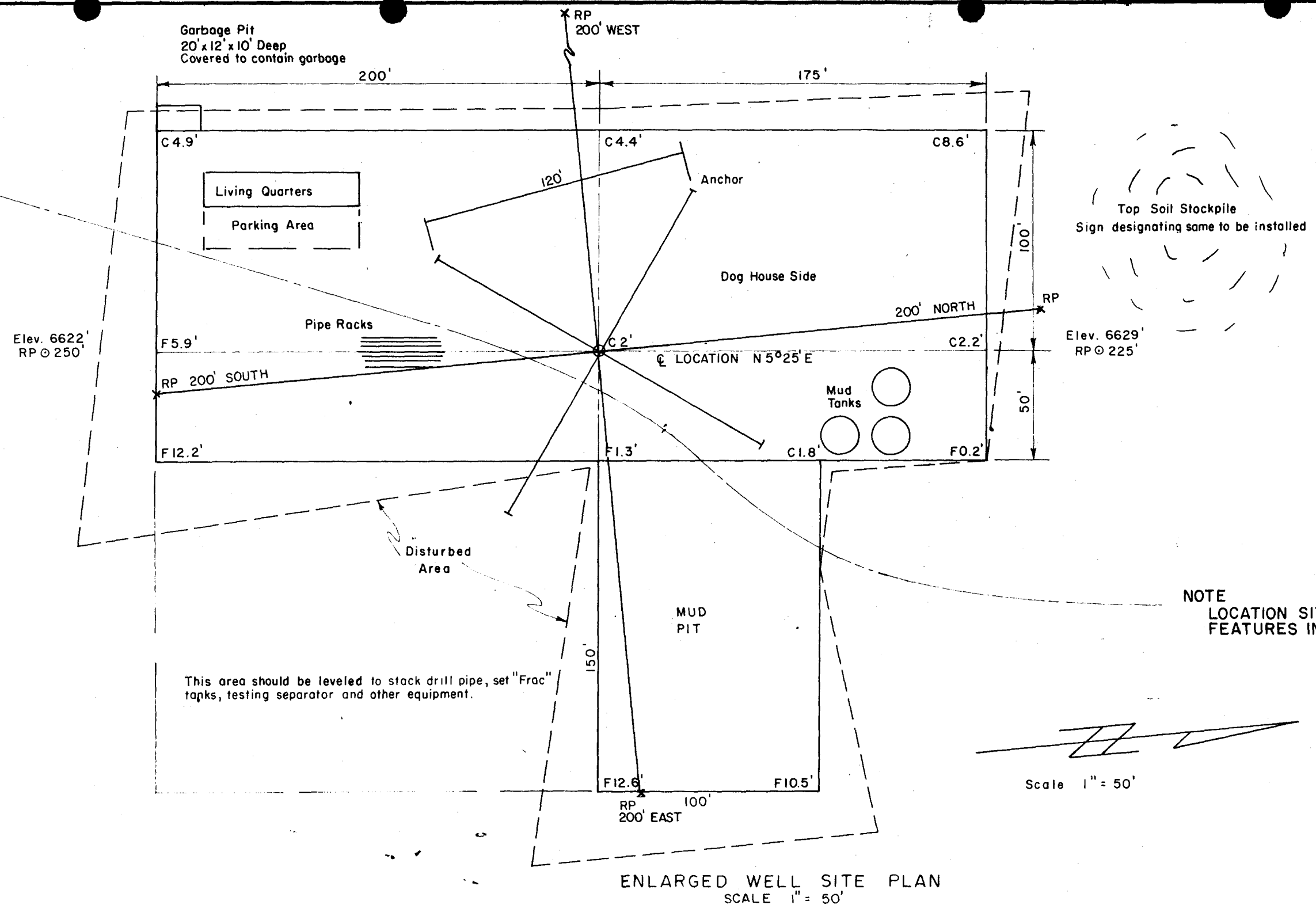
PERMIT NO. 43-037-30544APPROVAL DATE April 1, 1980

APPROVED BY _____

TITLE _____

DATE _____

CONDITIONS OF APPROVAL, IF ANY: _____

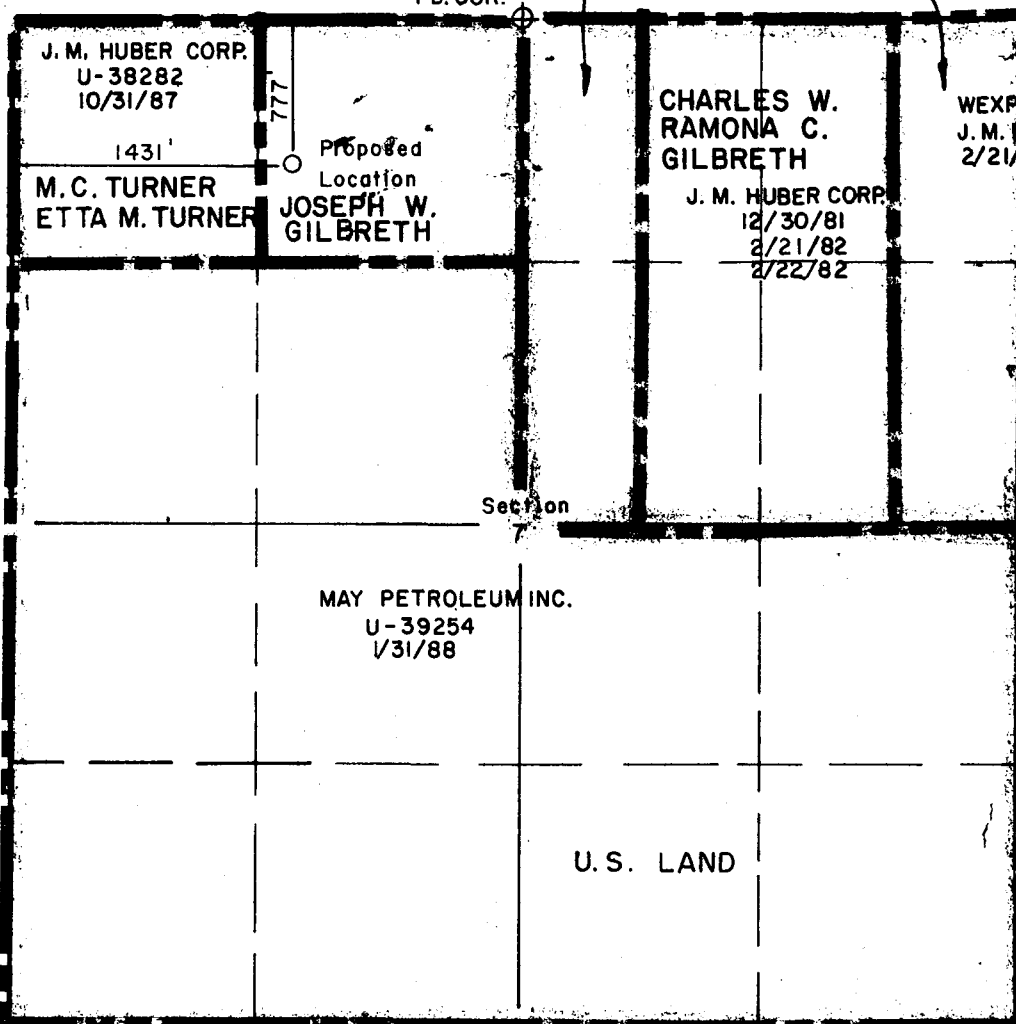


WELL ELEVATION: 6633' USGS datum

S., R. 26 E., S. L.B. & M.
JUAN COUNTY, UTAH

M. C. TURNER
ETTA M. TURNER
J. M. HUBER CORP.
2/21/82
2/22/82

JARRED W. ROGERS
NORMA L. ROGERS




LOCATION PLAN
SCALE 1"=1000'

This is to certify that the above plat was prepared from field notes of actual surveys made by me or under my supervision, and that the same are true and correct to the best of my knowledge.

Frederick H. Reed
ENGINEER

DATE: FEB. 6, 1980 FILE NO. 80006

REVISIONS			
NO.	DESCRIPTION	DATE	BY

 WEXPRO COMPANY	
CERTIFIED WELL LOCATION AND WELL SITE PLAN BUG WELL NO. 3 SAN JUAN COUNTY, UTAH	
DRAWN: 2/16/80 CRW	SCALE: AS NOTED
CHECKED: <i>DTM</i>	DRWG. NO. M-14207
APPROVED: <i>BWH</i>	

BUG WELL NO. 3
WEXPRO COMPANY
LEASE NO.: U-38282
NE 1/4 NW 1/4 Section 7, T.36S., R.26E.
San Juan County, Utah
10-Point Plan

1. The surface formation is Morrison.
2. Estimated tops of important geological markers are:

Morrison	Surface
Entrada	1,025'
Carmel	1,170'
Navajo	1,220'
Wingate	1,660'
Chinle	1,940'
Moenkopi	2,660'
Shinarump	2,750'
Cutler	3,005'
Honaker Trail	4,635'
Paradox	5,320'
Upper Ismay	5,810'
Lower-Upper Ismay	5,975'
Lower Ismay Shale	6,055'
Lower Ismay Porosity	6,150'
"B" Zone	6,170'
Desert Creek	6,235'
Lower Zone	6,280'
Producing Porosity Zone	6,290'
Total Depth:	6,375' or 10' above the Salt

Objective Reservoir: Lower-Upper Ismay 5,975'
Desert Creek Porosity 6,290'

3. Estimated depths of anticipated water, oil, gas or other mineral bearing formations expected:
 - A. No water flows expected.
 - B. Oil or gas expected in objective reservoirs (Lower-Upper Ismay 5,975' and Desert Creek Porosity 6,290'. Also, the Lower Ismay Porosity may be productive at 6,150').
 - C. No mineral bearing formations anticipated.
4. Casing Program:

<u>Proposed</u>	<u>Footage</u>	<u>Size</u>	<u>Grade</u>	<u>Weight</u>	<u>Condition</u>	<u>Thread</u>
Surface	600'	9-5/8"	K-55	36#	New	8rd ST&C
Production	6375'	5-1/2"	K-55	17#	New	8rd LT&C

Cement Program:

Surface - 325 sacks regular type "G" cement treated with 5% Dowell D43A or 3% Calcium Chloride.

Bug Well No. 3
Wexpro Company
Lease No. U-38282
NE 1/4 NW 1/4 Section 7, T.36S., R.26E.
San Juan County, Utah
10-Point Plan

Page Two

Production - Cement volumes and composition to be determined from caliper logs. Cement to be set 1000 feet above the uppermost productive zone.

5. Operator's minimum specifications for pressure control equipment requires a 10-inch, 3000 psi double gate blowout preventer with blind rams in the top and 4-1/2-inch pipe rams in the bottom and a 10-inch, 3000 psi bag-type blowout preventer from the surface to the total depth. See attached diagrams. Blowout preventer will be tested by rig equipment after each string of casing is run. During drill stem testing or when a completion rig is completing a well some flaring will be necessary.
6. Fresh water with minimum properties from surface to 6,265'. Spud mud will be used for the surface hole. A mud de-sander will be used from under the surface casing to the total depth. The mud weight will be brought to 12 ppg before drilling into the Desert Creek zone at 6,265'.

A fully manned mud logging unit from 4000' to total depth will catch 10-foot samples. The contractor will catch 10-foot samples from surface casing to 4000 feet.

Sufficient mud materials to maintain mud requirements and to control minor lost circulation and blowout problems will be stored at the well site.

7. Auxiliary equipment will consist of:
 1. A manually operated kelly cock.
 2. No floats at bit.
 3. Mud will be monitored visually from 1600' to the total depth.
 4. Full opening Shafer floor valve manually operated.
8. Four drill stem tests - (1) Cutler 4,000'; (2) Lower-Upper Ismay 5,975'; (3) Lower Ismay Porosity 6,150'; (4) Desert Creek Porosity 6,290'.

DIL from below surface casing to total depth
Borehole compensated-gamma ray caliper
CNL-Density 4300' to total depth
Continuous dipmeter 4300' to total depth
One 60-foot core in the Desert Creek Formation, 6290'
The planned stimulation is to acidize the well with approximately 15,000 gallons of HCl acid.

No abnormal temperatures or H₂S is anticipated. No abnormal pressures anticipated except the Lower Desert Creek zone at 6,265'. The pressure will be controlled with a mud weight of 12 ppg before drilling into the Desert Creek Zone at 6,285'.

10. The anticipated spud date is March 25, 1980.
Duration of drilling will be approximately 15 days with 2 days completion.

DEVELOPMENT PLAN FOR U.S.G.S. APPROVAL OF SURFACE USE
WEXPRO DRILLING WELLS

Well Name: Bug Well No. 3

Field or Area: San Juan County, Utah

1. Existing Roads:

A) Proposed well site as staked: Refer to well location plat no. M- 14207, well pad layout map no. M- 14207 and area map no. M-14211 for location of well, access road, cuts and fills, directional reference stakes, etc.

B) Route and distance from nearest town or locatable reference point to where well access route leaves main road: Refer to area map no. M-14211
From the well to Dove Creek, Colorado is 16 miles.

C) Access road to location: Refer to well location plat no. M-14207 and area map no. M- 14211 for access road. No new access road will need to be constructed.

D) If exploratory well, all existing roads within a 3-mile radius of well site:
Refer to area map M-14211.

E) If development well, all existing roads within a 1-mile radius:
Not a development well.

F) Plans for improvement and/or maintenance of existing roads: Refer to area map No. M-14211. All roads are existing. Wexpro has no plans for further upgrading of the road. The access road will be maintained by Wexpro Company as needed.

2. Planned Access Road:

A) Width - 16' wide from shoulder to shoulder.

B) Maximum grade - The maximum grade on the road is 8 percent.

C) Turnouts - No turnouts will be constructed.

D) Drainage design - A drainage ditch on the uphill side of the road will be constructed. It will be a minimum of one foot below the surface of the road. No water diversion ditches are anticipated.

E) Location and size of culverts and description of major cuts and fills -
1) No culvert needed.

2) No major cuts or fills required along the entire length of the access road being constructed. Refer to profile drawing for the earth work at the well pad.

F) Surfacing material - None anticipated.

G) Necessary gates, cattle guards or fence cuts - None anticipated.

H) New or reconstructed roads - None anticipated.

3. Location of Existing Wells - Refer to area map no. M- 14211

A) Water wells - None within a three mile radius.

- B) Abandoned wells - Amerada-Hess Corp. Connelly Fed. No. 1 located in Section 13, T.36S., R.25E. is a dry hole.
 - C) Temporarily abandoned wells - None within the area.
 - D) Disposal wells - None within the area.
 - E) Drilling wells - Bug Well No. 1 is located in Section 12, T.36S., R.25E., San Juan County, Utah.
 - F) Producing wells - None within a three mile radius.
 - G) Shut-in wells - None within a three mile radius.
 - H) Injection wells - None within the area.
 - I) Monitoring or observation wells for other resources - None within the area.
4. Location of Existing and/or Proposed Facilities - Refer to area map no. M- 14211
- A) 1) Tank Batteries - None within a 3 mile radius.
 - 2) Production Facilities - None within a 3 mile radius.
 - 3) Oil Gathering Lines - None within a 3 mile radius.
 - 4) Gas Gathering Lines - None within a 3 mile radius.
 - 5) Injection Lines - None within the area.
 - 6) Disposal Lines - None within the area.
- B) 1) Proposed location and attendant lines by flagging if off the well pad - Any production line to produce this well will require an extensive amount of research and engineering to determine the most suitable route. It is beyond the scope of this application to handle the pipeline right-of-way, but the B.L.M. will be consulted before any formal right-of-way application is filed.
- 2) Dimensions of facilities - Refer to drawing M-12205.
 - 3) Construction methods and materials - The on-location pipelines will be buried approximately 30 inches. The dehydration unit will be a pre-fab unit and will be skid mounted and installed on a gravel base. The tank will have a fire dyke installed around it. The pit will be fenced as described below. Also, the pit will be approximately 7 feet deep.
 - 4) Protective measures and devices to protect livestock and wildlife - All sump pits will be fenced. The fence shall be woven wire at least 48-inches high and within 4-inches of the ground. If oil is in the sump pit, the pit will be overhead flagged to keep birds out.

- C) Plans for rehabilitation of disturbed area no longer needed for operations after construction is completed - Areas of none use will be restored and reseeded as recommended by the B.L.M.

5. Location and Type of Water Supply -

A) Location of Water - Section 5, T.36S., R.26E., Roy Gilbreth water pond.

B) Method of Transporting Water - To be hauled by 100 BBL tank truck over existing access roads.

C) Water Well to be Drilled on Lease - None anticipated.

6. Source of Construction Material - None anticipated.

A) Information - None.

B) Identify if from Federal or Indian land - None.

C) Where materials are to be obtained and used - None.

D) Access roads crossing Federal or Indian lands - None.

7. Method for Handling Waste Disposal -

A-D) Cuttings and drilling fluids will be placed in the mud pit. Any produced liquids will be placed in test tanks and hauled out by tank trucks. A chemical toilet will be installed on the well pad. The mud pit shall be constructed with at least 1/2 of its holding capacity below ground level. It shall be fenced as described in Section 10-A.

E) Garbage and other waste material will be placed in the burn pit and covered over with wire mesh to contain the garbage.

F) After drilling operations have been completed, the location will be cleared of litter, and the trash will be burned in the burn pit. The burn pit will be covered over. The mud pit liquids will be allowed to evaporate. Any fill material on the mud pit will be compacted with heavy equipment.

8. Ancillary Facilities - No camps or airstrips exist now, and Wexpro Company has no plans to build them.

9. Well Site Layout - Refer to drawing no. M-14207

1) Refer to drawing no. M-14208 for cross section of drill pad and mud pit with cuts and fills.

2, 3) Refer to the location plat for location of mud tanks, reserve pit, burn pit, pipe racks, living facilities, soil material stockpile, rig orientation, parking areas and access roads.

4) The mud pit is to be unlined.

10. Plans for Restoration of Surface -

A) After drilling operations, the well site will be cleared and cleaned and the burn pit filled in. Should the well be a dry hole, the surface will be restored to the extent that it will blend in with the landscape. Prior to the onset of drilling, the mud pit shall be fenced on three sides. Immediately upon completion of drilling, the fourth side of the pit will be fenced. The fence will be maintained until restoration.

B) Revegetation and rehabilitation of the location and access road will be done to comply with Bureau of Land Management recommendations.

C) Prior to rig release, pits will be fenced and so maintained until clean up. The trash pit will be dug so when filled, the depth will be at least three-feet below the finished contour of the location.

D) If oil is in the mud pit, overhead flagging will be installed to keep birds out.

E) Clean up will begin within two months after drilling operations have been completed and the land will be restored at this time.

11. Other Information -

A) The location lies on a ridge between 2 large & steep drainages. The soil is sandy with sandstone outcrops. The vegetation is Juniper trees and native grass. The access road bears northeasterly more or less. The soil conditions described above are similar for the access road for approximately the first 2800 feet. The next 1800 feet is sandy soil, salt sage, sagebrush and native grass. The remainder of the access roads tranverse through cultivated fields.

B) The surface at the well site is Joseph W. Gilbreth property.

C) No major source of water exists within the area. Joseph Gilbreth's ranch is located approximately 1 mile northeast. Several archaeological sites are located throughout the area. No historical or cultural sites exist to my knowledge.

12. Lessee's or Operator's Representative -

A. J. Maser, Drilling Superintendent, P. O. Box 1129, Rock Springs, Wyoming 82901, Telephone No. 307-362-5611.

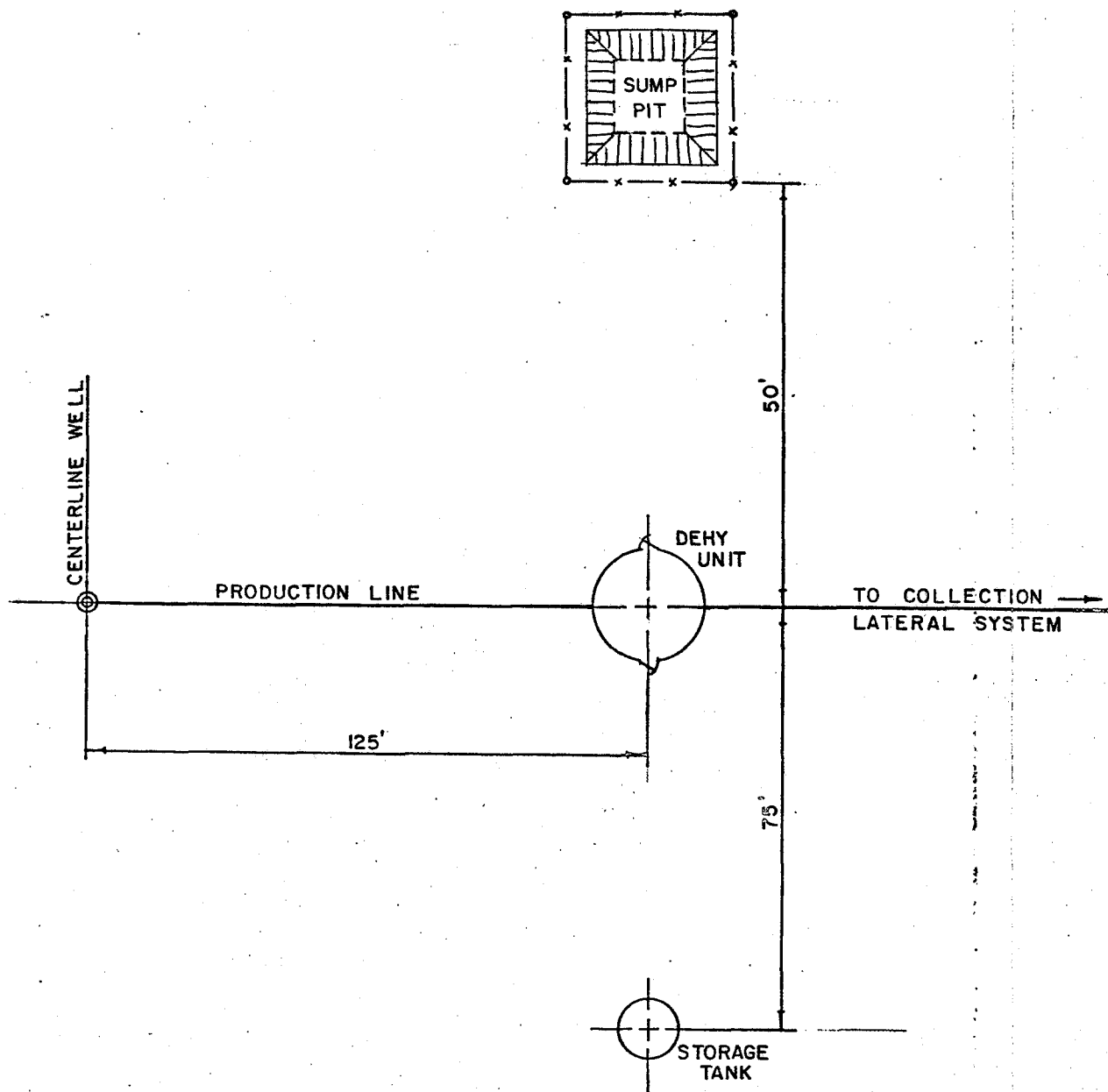
13. Certification -


I hereby certify that I, or persons under my direct supervision, have inspected the proposed drill site and access route; that I am familiar with the conditions which presently exist; that the statements made in this plan are, to the best of my knowledge, true and correct; and, that the work associated with the operations proposed herein will be performed by Wexpro Company and its contractors and subcontractors in conformity with this plan and the terms and conditions under which it is approved.

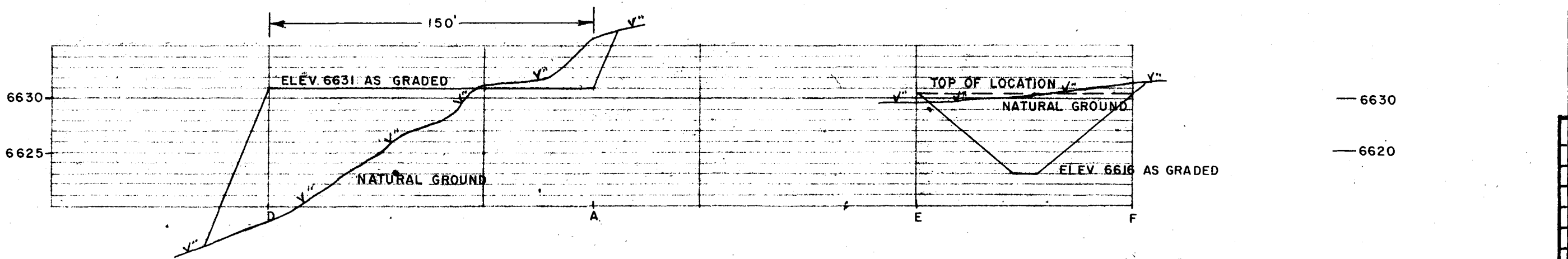
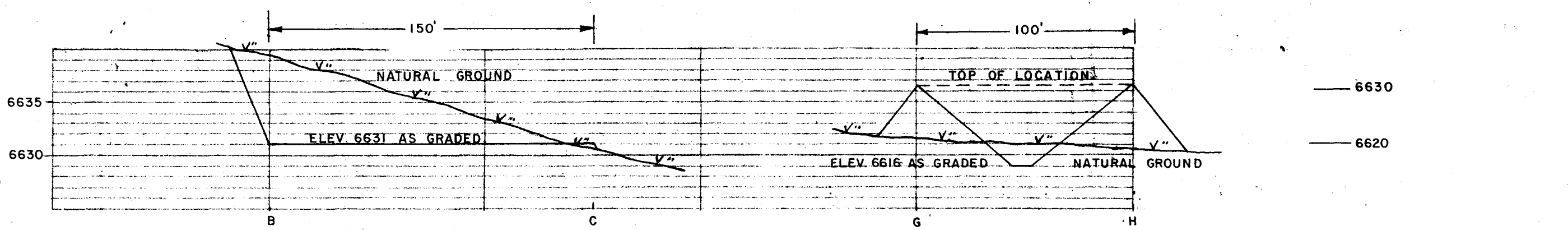
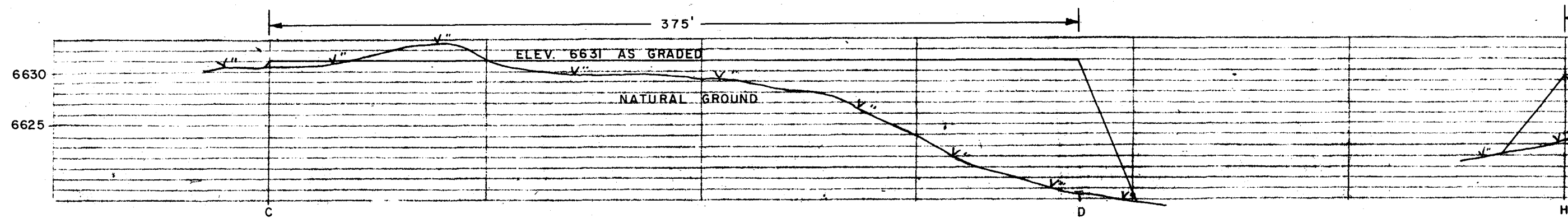
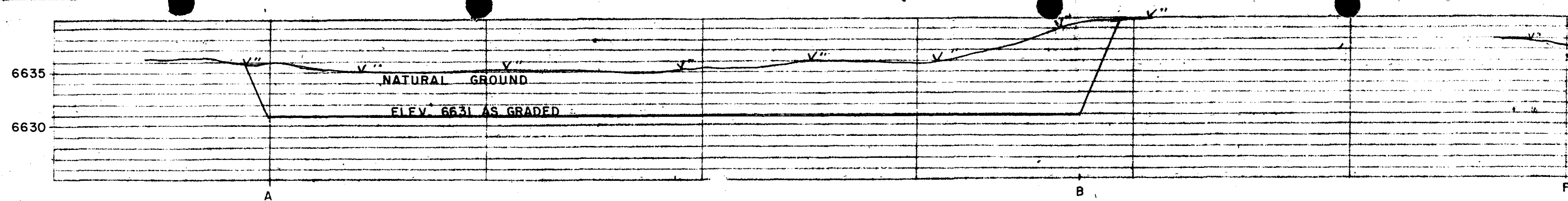
Date 2/21/80

Name *A. J. Maser*

Title Drilling Superintendent



REVISIONS				 MOUNTAIN FUEL SUPPLY COMPANY ROCK SPRINGS, WYOMING
NO.	DESCRIPTION	DATE	BY	
				TYPICAL PRODUCTION FACILITIES LAYOUT FOR BUG WELL N° 3
DRAWN: 7/9/76 FJC				SCALE: NONE
CHECKED:				DRWG. NO. M-12205
APPROVED:				



PROFILE SECTIONS: PROPOSED GRADED LOCATION & GRADED SUMP PIT

SCALE HORIZONTAL 1" = 50'

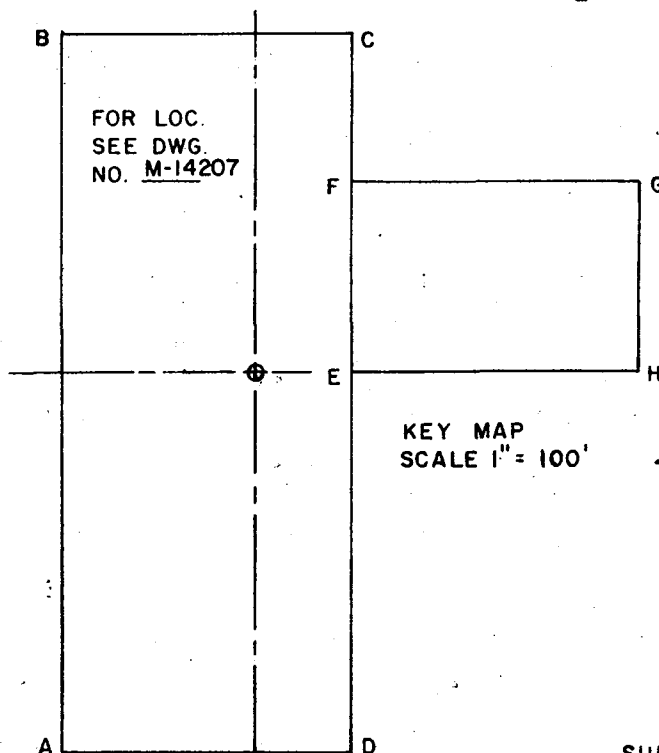
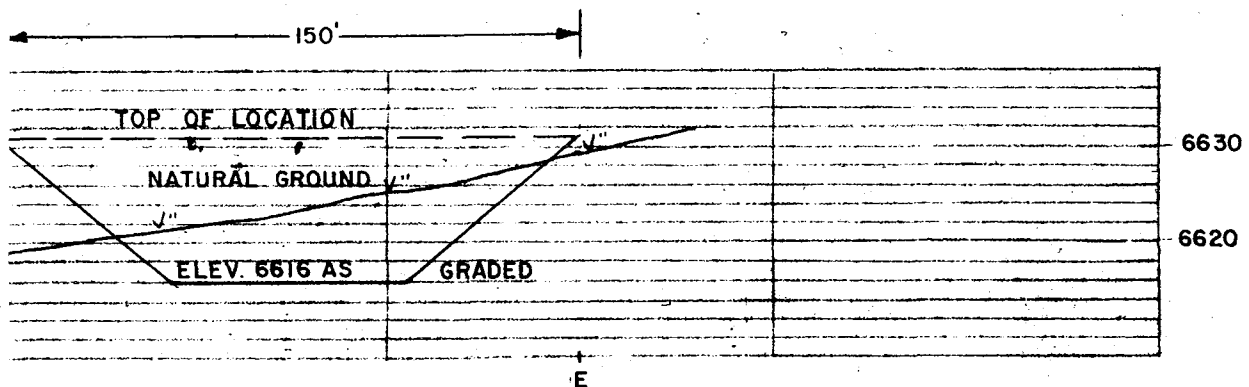
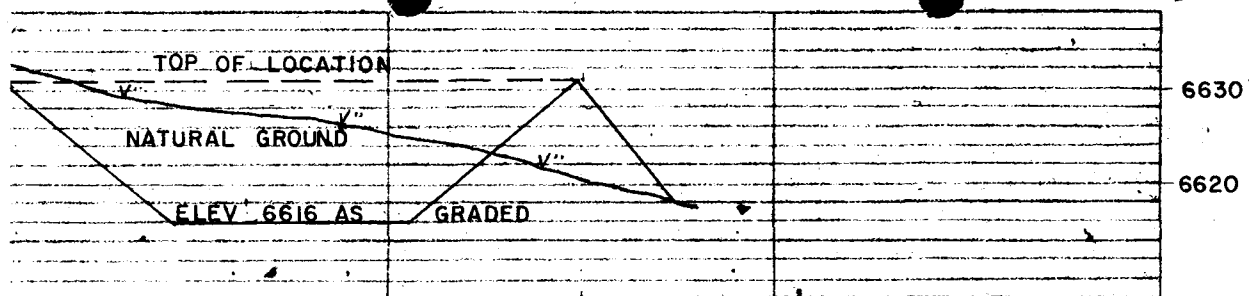
VERTICAL 1" = 10' (LOC.), 1" = 20' (PIT)

— 6630

— 6620

— 6630

— 6620



KEY MAP
SCALE 1" = 100'

INTERIOR PIT SLOPES AT 3:1
LOCATION CUTS & FILLS AT 2:1

SURVEYED AND PREPARED BY CLARK REED & ASSOCS.

REVISIONS			
NO.	DESCRIPTION	DATE	BY



WEXPRO COMPANY

PROFILES
FOR
BUG WELL NO. 3
WELL LOCATION SITE

DRAWN: JMP

SCALE: AS NOTED

CHECKED: BTM

DRWG.
NO. M-14208

APPROVED: RWH

3/4

CHECKLIST 3000psi EQUIPMENT

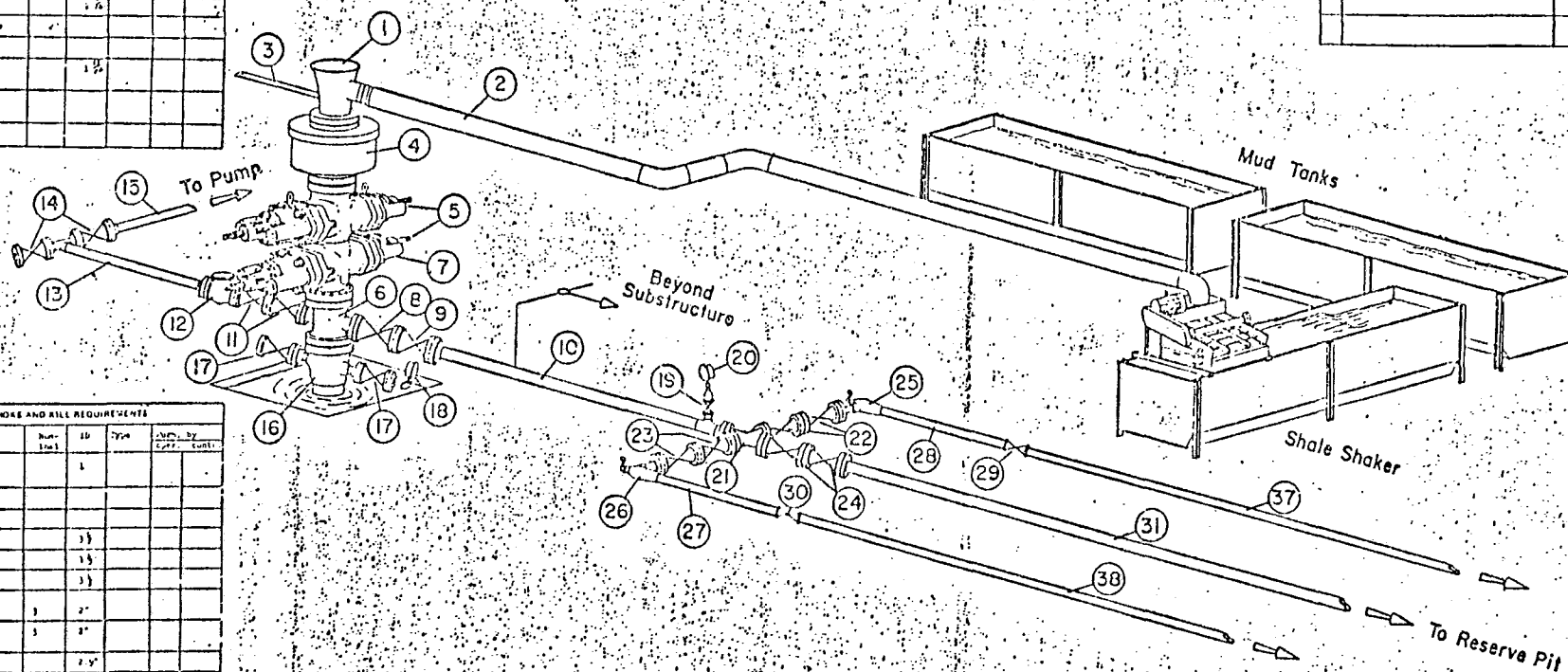
Customer and supplier to furnish items checked (X)

STANDARD STACK REQUIREMENTS					
No.	Item	Qty.	ID	Type	Spec. by
1	Drilling Rigging				
2	Flowline				
3	Fill up line	2"			
4	Annular Preventer			Hydraulic	
5	Two single or one dual			Hydraulic	
6	Drilling pump with 2" and 3" outlets			Forced	
7	As alternative to (6) use dual fill lines from outlet to well				
8	Valve Gate	3 1/2"			
9	Hydraulic pressure operating unit	3 1/2"			
10	Flow line	2 1/2"			
11	Gate valve	2 1/2"			
12	Check valve	2 1/2"			
13	Fill line	2"			
14	Hydraulic	2 1/2"			
15	Fill line to pump	2"			
16	Casing Area				
17	Valve Gate	3 1/2"			
18	Compound Pressure				
19	Gate Valve				

MOUNTAIN FUEL SUPPLY COMPANY 3000 psi BLOWOUT PREVENTION EQUIPMENT

SPECIAL CHOSE AND RILL REQUIREMENTS					

SPECIAL STACK REQUIREMENTS					



STANDARD CHOSE AND RILL REQUIREMENTS					
No.	Item	Qty.	ID	Type	Spec. by
19	Valve Gate	1			
20	Compound Pressure				
21	Gate Valve				
22	Valve Gate	3 1/2"			
23	Valve Gate	3 1/2"			
24	Valve Gate	3 1/2"			
25	Flow line	3	2"		
26	Flow line	3	2"		
27	Line to Separator		2 1/2"		
28	Line to Separator		2 1/2"		
29	Valve Gate		3 1/2"		
30	Valve Gate		3 1/2"		
31	Line to Res. Pit		2 1/2"		
32					
33					
34					
35					
36					
37					
38					

** FILE NOTATIONS **

DATE: February 29, 1980

Operator: Wexpro Company

Well No: Bus #3

Location: Sec. 7 T. 36S R. 26E County: San Juan

File Prepared: ☐

Entered on N.I.D.: ☒

Card Indexed: ☒

Completion Sheet: ☒

☒ API Number 43-037-30544

CHECKED BY:

Geological Engineer: _____

Petroleum Engineer: M. S. Minder 4/1/80 Topographic
exception permitted with consent of off-site leaser.

Director: _____

APPROVAL LETTER:

Bond Required: ☐

Survey Plat Required: ☐

#3+ Pending Order No. 186-1 2/27/80

O.K. Rule C-3 ☐

Rule C-3(c), Topographic Exception/company owns or controls acreage
within a 660' radius of proposed site ☐

Lease Designation 30d

Plotted on Map ☒

Approval Letter Written ☒

Wm

hl
PI

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

SUNDRY NOTICES AND REPORTS ON WELLS

(Do not use this form for proposals to drill or to deepen or plug back to a different reservoir. Use Form 9-331-C for such proposals.)

1. oil ☐ well gas ☐ well ☒ other
2. NAME OF OPERATOR
Wexpro Company
3. ADDRESS OF OPERATOR
P.O. Box 1129, Rock Springs, Wyo. 82901
4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17 below.)
AT SURFACE: 777 FNL, 1431 FWL NE 1/4 NW 1/4
AT TOP PROD. INTERVAL:
AT TOTAL DEPTH:

16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA

REQUEST FOR APPROVAL TO:

TEST WATER SHUT-OFF ☐
FRACTURE TREAT ☐
SHOOT OR ACIDIZE ☐
REPAIR WELL ☐
PULL OR ALTER CASING ☒
MULTIPLE COMPLETE ☐
CHANGE ZONES ☐
ABANDON* ☐
(other) ☐

SUBSEQUENT REPORT OF:

☐
☐
☐
☐
☐
☐
☐
☐

5. LEASE
U-38282
6. IF INDIAN, ALLOTTEE OR TRIBE NAME
7. UNIT AGREEMENT NAME
None
8. FARM OR LEASE NAME
Bug
9. WELL NO.
3
10. FIELD OR WILDCAT NAME
Willson Bug Field
11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA
7 - 36S. - 26E. - SLB&M
12. COUNTY OR PARISH
San Juan
13. STATE
Utah
14. API NO.
15. ELEVATIONS (SHOW DF, KDB, AND WD)
GR 6590', KB 6600'

(NOTE: Report results of multiple completion or zone change on Form 9-330.)

17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*

Wexpro proposes to alter the depth of the surface casing from 600 feet to 2000 feet to cover the Navaho Wingate formation. The surface casing will be cemented with 1100 sacks of Regular Type "G" cement which represents the theoretical requirements plus 100 percent excess.

APPROVED BY THE DIVISION OF
OIL, GAS, AND MINING

DATE: 3/31/80

BY: W. J. [Signature]

Subsurface Safety Valve: Manu. and Type _____

18. I hereby certify that the foregoing is true and correct

SIGNED Holly Marie Keeler TITLE Environmental Coordinator DATE 3/14/80

(This space for Federal or State office use)

APPROVED BY _____
CONDITIONS OF APPROVAL, IF ANY:

TITLE _____ DATE _____

RECEIVED

MAR 20 1980

DIVISION OF
OIL, GAS & MINING Ft.

PREMCO WESTERN, INC.
Suite 195 • 2735 Villa Creek Drive
Two Metro Square • Dallas, Texas 75234

R. W. HOLMAN,
PRESIDENT

Telex
73-312

Telephone
(214) 243-0282

March 26, 1980

Division of Oil, Gas, and
Mining
1588 West North Temple
Salt Lake City, UT 84116

Gentlemen:

Wexpro Company has advised us of the location of
the Wexpro Bug No. 3 well at 1430 feet from the
west line and 777 feet from the north line of
Section 7, Township 36 South, Range 26 East.

Premco Western, Inc. consents to that location.

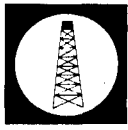
Sincerely,



R. W. Holman

RWH/pp

RECEIVED
MAR 28 1980
DIVISION OF
OIL, GAS & MINING



MMAV
PETROLEUM INC.

C. REX BROWN
Vice President of Exploration
Western States Division

March 26, 1980

RECEIVED
MAR 31 1980

Division of Oil, Gas and Mining
1588 West North Temple
Salt Lake City, Utah 84116

DIVISION OF
OIL, GAS & MINING

Attention: Mr. Cleon Feight, Director

Re: Consent to Location Bug Well No. 3
San Juan County, Utah

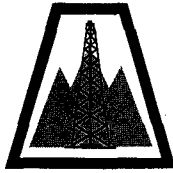
Dear Mr. Feight:

May Petroleum Inc. consents to the location for the
No. 3 Bug Well in the NE $\frac{1}{4}$ NW $\frac{1}{4}$ of Section 7, Township 36 South,
Range 26 East at a footage of 777 feet from the north line
and 1,431 feet from the west line of this section.

Very Truly yours,

C. R. Brown
Vice President of Exploration
Western States Division

CRB:fl



WEXPRO COMPANY

1560 BENEFICIAL LIFE TOWER • P.O. BOX 11070 • SALT LAKE CITY, UTAH 84147 • PHONE (801) ~~361-5711~~
534-5585

March 28, 1980

Division of Oil, Gas and Mining
1588 West North Temple
Salt Lake City, UT 84116

Gentlemen:

Re: Bug Well No. 3
Section 7
Township 36 South, Range 26 East
San Juan County, Utah

Wexpro Company has staked the captioned well at a location 1,431 feet from the West line, and 777 feet from the North line of the captioned Section. This Section falls within the spaced area given Cause No. 186-1. This Spacing Order provides for a location in the center of the NE $\frac{1}{4}$ NW $\frac{1}{4}$ of Section 7, with a tolerance of 200 feet (in the form of a square).

A steep sided canyon runs through the permitted location and for this reason and the fact that there is a trout pond in the area, the Bureau of Land Management has requested that the location be moved. The N $\frac{1}{2}$ NW $\frac{1}{4}$ of Section 7 is federal minerals held by an oil and gas lease to J. M. Huber Corporation, who has designated Wexpro as Operator for the drilling of this well. J. M. Huber is the only owner within the radius of 660 feet of our staked location. J. M. Huber has been requested that they forward to you their consent to our proposed location.

Wexpro Company requests that you grant an exception to the requirements for this well in Spacing Order No. 186-1 for topographical reasons.

Very truly yours,

R. E. Pittam
Staff Landman

REP:cc

RECEIVED
MAR 31 1980

DIVISION OF
OIL, GAS & MINING

April 1, 1980

Wexpro Company
P.O. Box 1129
Rock Springs, Wyoming 82901

Re: Well No. May Bug #2, Sec. 7, T. 36S, R. 26E., San Juan County, Utah
Well No. Bug #3, Sec. 7, T. 36S, R. 26E., San Juan County, Utah

Insofar as this office is concerned, approval to drill the above referred to gas wells is hereby granted in accordance with the Order issued in Cause No. 186-1 dated February 27, 1980.

Should you determine that it will be necessary to plug and abandon this well, you are hereby requested to immediately notify the following:

MICHAEL T. MINDER
Petroleum Engineer
Office: 533-5771
Home: 876-8001

Enclosed please find Form OGC-8-X, which is to be completed whether or not water sands (aquifers) are encountered during drilling. Your cooperation in completing this form will be appreciated.

Further, it is requested that this Division be notified within 24 hours after drilling operations commence, and that the drilling contractor and rig number be identified.

The API number assigned to these wells are #2 -- 43-037-30543;
#3 -- 43-037-30544.

Sincerely,

DIVISION OF OIL, GAS AND MINING

Michael T. Minder
Petroleum Engineer

/b:tm

cc: USGS

DIVISION OF OIL, GAS AND MINING

SPODDING INFORMATION

NAME OF COMPANY: Wexpro Company

WELL NAME: Bug #3

SECTION 7 NE NW TOWNSHIP 36S RANGE 26E COUNTY San Juan

DRILLING CONTRACTOR All Western Drilling, Inc.

RIG # 2

SPODDED: DATE 5/11/80

TIME 6:00 p.m.

How rotary

DRILLING WILL COMMENCE presently

REPORTED BY Paul Zubatch

TELEPHONE # 307-362-5611 ex 263

DATE May 13, 1980

Original Signed By M. T. Minder
SIGNED _____

cc: USGS

DIVISION OF OIL, GAS AND MINING

PLUGGING PROGRAM

NAME OF COMPANY: Wexpro Company (Tom Colson)

WELL NAME: Bug #3

SECTION 7 NE NW TOWNSHIP 36S RANGE 26E COUNTY San Juan

VERBAL APPROVAL GIVEN TO PLUG AND ABOVE REFERRED TO WELL IN THE FOLLOWING MANNER:

TOTAL DEPTH: 6406'

CASING PROGRAM:

9 5/8" @ 1984' circ to surface

FORMATION TOPS:

Shinarump	2725'
Cutler	2950'
Honiker Trail	4675'
paradox	5360'
U. Ismay	5840'
L. Ismay	6231'
Desert Creek	6287'
Salt	6406'

PLUGS SET AS FOLLOWS:

- 1) 6404' - 6306'
- 2) 6340' - 6240'
- 3) 5890' - 5790'
- 4) 4725' - 4625'
- 5) 3000' - 2900'
- 6) 2084' - 1884'

DST's: 5605' - 34' 60' GCW
6186' - 6242' 100' SOCW
6329' - 57' 20' mud
6052' - 6102'

11.5 abandonment mud between plugs; erect regulation dryhole marker; clean and restore site.

DATE June 5, 1980

SIGNED

M. J. Minder

cc: USGS

1/A

DRESSER

Dresser Atlas Division

DRESSER INDUSTRIES, INC.

P. O. DRAWER 2610 MIDLAND, TEXAS 79702 (915) 682-9751 563-1275

N. E. WILLIAMS
AREA MANAGER
WEST TEXAS AREA

June 7, 1980

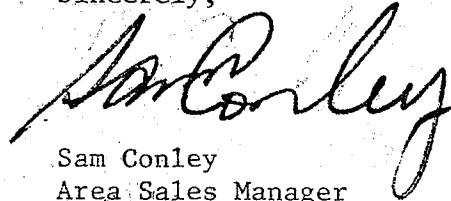
Wexpro Company
Kysar Office Building
Suite 208
Farmington, New Mexico 87401

Gentlemen:

Enclosed are the Diplog and Computer Readout on your Bug #3 in the Bug Field San Juan County, Utah.

The dip thru the lower interval logged is to the SE at 1° to 2°.

Sincerely,



Sam Conley
Area Sales Manager

SNC:sj
Enclosures
cc: John Coy - Dresser Atlas, Farmington

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEYSUBMIT IN TRIPLICATE
(Other instructions on re-
verse side)Form approved.
Budget Bureau No. 42-R1424.

SUNDRY NOTICES AND REPORTS ON WELLS

(Do not use this form for proposals to drill or to deepen or plug back to a different reservoir.
Use "APPLICATION FOR PERMIT—" for such proposals.)

1. OIL WELL <input type="checkbox"/> GAS WELL <input checked="" type="checkbox"/> OTHER		5. LEASE DESIGNATION AND SERIAL NO. U-38282	
2. NAME OF OPERATOR Wexpro Company		6. IF INDIAN, ALLOTTEE OR TRIBE NAME -	
3. ADDRESS OF OPERATOR P. O. Box 1129, Rock Springs, Wyoming 82901		7. UNIT AGREEMENT NAME -	
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.) At surface NE NW 777' FNL, 1431' FWL		8. FARM OR LEASE NAME Bug	
14. PERMIT NO. API #: 43-037-30544		9. WELL NO. 3	
15. ELEVATIONS (Show whether DF, RT, GR, etc.) KB 6646.30' GR 6633'		10. FIELD AND POOL, OR WILDCAT Wildcat	
		11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA 7-36S026E., SLB&M	
		12. COUNTY OR PARISH San Juan	13. STATE Utah

16. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data

NOTICE OF INTENTION TO:

SUBSEQUENT REPORT OF:

TEST WATER SHUT-OFF <input type="checkbox"/>	PULL OR ALTER CASING <input type="checkbox"/>	WATER SHUT-OFF <input type="checkbox"/>	REPAIRING WELL <input type="checkbox"/>
FRACTURE TREAT <input type="checkbox"/>	MULTIPLE COMPLETE <input type="checkbox"/>	FRACTURE TREATMENT <input type="checkbox"/>	ALTERING CASING <input type="checkbox"/>
SHOOT OR ACIDIZE <input type="checkbox"/>	ABANDON* <input checked="" type="checkbox"/>	SHOOTING OR ACIDIZING <input type="checkbox"/>	ABANDONMENT* <input type="checkbox"/>
REPAIR WELL <input type="checkbox"/>	CHANGE PLANS <input type="checkbox"/>	(Other) Supplementary History <input checked="" type="checkbox"/>	
(Other) <input type="checkbox"/>		(NOTE: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)	

17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*

TD 6401', spudded May 11, 1980, landed 9-5/8", 36#, K-55, 8rd thd, ST&C casing at 1983.94', set with 800 sacks regular B cement, tailed in with 300 sacks regular B cement treated with 3% calcium chloride, ran 1" pipe to 130' and cemented with 100 sacks regular B cement treated with 3% calcium chloride, cement in place 10:15 a.m. 5-17-80, made DST #1, 2, 3, 4, and 5.

DST #1: 5605-5634', Paradox, IO 1/2 hr, ISI 1 hr, FO 1 1/2 hrs, FSI 2 hrs, opened with medium blow on both openings, no gas, recovered 60' gas and water cut mud, IHP 2515, IOFP's 5-3, ISIP 42, FOFP's 3-3, FSIP 53, FHP 2541.

DST #2: 6192-6242', Lower Ismay, IO 1/2 hr, ISI 1 hr, FO 95 minutes, FSI 2 hrs, opened with medium blow on both openings, no gas, recovered 100' water with slight trace of oil, IHP 3050, IOFP's 80-80, ISIP 535, FOFP's 80-80, FSIP 1337, FHP 3050.

DST #3: 6329-6357', Desert Creek, IO 1/2 hr, ISI 1 1/2 hrs, FO 1 1/4 hrs, FSI 3 hrs, opened very weak on both openings, no gas, recovered 20' mud, IHP 3843, IOFP's 26-26, ISIP 106, FOFP's 26-26, FSIP 66, FHP 3843.

DST #4: 6052-6102', straddle test Upper Ismay, mis-run, could not open tool.

DST #5: 6052-6102', straddle test Upper Ismay, mis-run, packers failed.

As there are no zones available for commercial production of oil or gas, we would like to complete this as a water well by laying the following plugs: Plug #1: 6401-6301', 35 sacks; Plug #2: 6301-6201', 35 sacks; Plug #3: 5890-5790', 35 sacks; Plug #4: 4725-4625' 35 sacks; Plug #5: 3000-2900' 35 sacks; Plug #6: 2080-1880' 80 sacks,

18. I hereby certify that the foregoing is true and correct

SIGNED Lee Martin TITLE Drilling Supt. DATE June 10, 1980

(This space for Federal or State office use)

APPROVED BY _____ TITLE _____ DATE _____
CONDITIONS OF APPROVAL, IF ANY:

*See Instructions on Reverse Side

APPROVED BY THE DIVISION
OF OIL, GAS, AND MININGDATE: 6-16-80BY: W. J. Munde

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

SUBMIT IN DUPLICATE

(See other in-
structions on
reverse side)Form approved.
Budget Bureau No. 42-R355.5.

3

WELL COMPLETION OR RECOMPLETION REPORT AND LOG *

1a. TYPE OF WELL: OIL WELL ☐ GAS WELL ☐ DRY ☒ Other _____

b. TYPE OF COMPLETION:

NEW WELL ☒ WORK OVER ☐ DEEP-EN ☐ PLUG BACK ☐ DIFF. RESVR. ☐ Other _____

2. NAME OF OPERATOR

Wexpro Company

3. ADDRESS OF OPERATOR

P. O. Box 1129, Rock Springs, Wyoming 82901

4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements)*

At surface NE NW 777' FNL, 1431' FWL

At top prod. interval reported below

At total depth

14. PERMIT NO.

DATE ISSUED

API #: 43-037-30544

4-1-80

15. DATE SPUDDED 5-11-80 16. DATE T.D. REACHED 6-4-80 17. DATE COMPL. (Ready to prod.) 6-9-80 18. ELEVATIONS (DF, RKB, RT, GR, ETC.)* KB 6646.30' GR 6633' 19. ELEV. CASINGHEAD -

20. TOTAL DEPTH, MD & TVD 6401 21. PLUG, BACK T.D., MD & TVD 1880' 22. IF MULTIPLE COMPL., HOW MANY* 23. INTERVALS DRILLED BY 0-6401 24. PRODUCING INTERVAL(S), OF THIS COMPLETION—TOP, BOTTOM, NAME (MD AND TVD)* 25. WAS DIRECTIONAL SURVEY MADE No

Dry - To be completed as a water well

26. TYPE ELECTRIC AND OTHER LOGS RUN

FDC/CNL, DIL, Dipmeter

27. WAS WELL CORED

Yes

28. CASING RECORD (Report all strings set in well)

CASING SIZE	WEIGHT, LB./FT.	DEPTH SET (MD)	HOLE SIZE	CEMENTING RECORD	AMOUNT PULLED
9-5/8	36	1983.94	12-1/4	1200	0
			8-3/8		

29. LINER RECORD

SIZE	TOP (MD)	BOTTOM (MD)	SACKS CEMENT*	SCREEN (MD)	SIZE	DEPTH SET (MD)	PACKER SET (MD)

31. PERFORATION RECORD (Interval, size and number)

32. ACID, SHOT, FRACTURE, CEMENT SQUEEZE, ETC.

DEPTH INTERVAL (MD)	AMOUNT AND KIND OF MATERIAL USED

33.* PRODUCTION

DATE FIRST PRODUCTION		PRODUCTION METHOD (<i>Flowing, gas lift, pumping—size and type of pump</i>)				WELL STATUS (<i>Producing or shut-in</i>)	
DATE OF TEST	HOURS TESTED	CHOKE SIZE	PROD'N. FOR TEST PERIOD	OIL—BBL.	GAS—MCF.	WATER—BBL.	GAS-OIL RATIO
			→				
FLOW. TUBING PRESS.	CASING PRESSURE	CALCULATED 24-HOUR RATE	OIL—BBL.	GAS—MCF.	WATER—BBL.	OIL GRAVITY-API (CORR.)	
		→					

34. DISPOSITION OF GAS (Sold, used for fuel, vented, etc.)

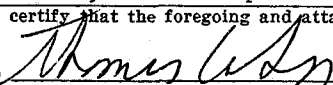
TEST WITNESSED BY

35. LIST OF ATTACHMENTS

Logs as above, Well Completion and Well Lithology to be sent at a later date.

36. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records

SIGNED



TITLE Director, Petroleum Engrg

DATE June 12, 1980

*(See Instructions and Spaces for Additional Data on Reverse Side)

INSTRUCTIONS

General: This form is designed for submitting a complete and correct well completion report and log on all types of lands and leases to either a Federal agency or a State agency, or both, pursuant to applicable Federal and/or State laws and regulations. Any necessary special instructions concerning the use of this form and the number of copies to be submitted, particularly with regard to local, area, or regional procedures and practices, either are shown below or will be issued by, or may be obtained from, the local Federal and/or State office. See instructions on items 22 and 24, and 33, below regarding separate reports for separate completions.

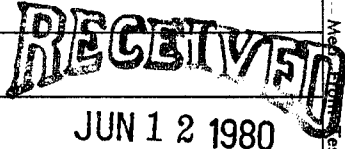
If not filed prior to the time this summary record is submitted, copies of all currently available logs (drillers, geologists, sample and core analysis, all types electric, etc.), formation and pressure tests, and directional surveys, should be attached hereto, to the extent required by applicable Federal and/or State laws and regulations. All attachments should be listed on this form, see item 35.

Item 4: If there are no applicable State requirements, locations on Federal or Indian land should be described in accordance with Federal requirements. Consult local State or Federal office for specific instructions.

Item 18: Indicate which elevation is used as reference (where not otherwise shown) for depth measurements given in other spaces on this form and in any attachments. **Items 22 and 24:** If this well is completed for separate production from more than one interval zone (multiple completion), so state in item 22, and in item 24 show the producing interval, or intervals, top(s), bottom(s) and name(s) (if any) for only the interval reported in item 33. Submit a separate report (page) on this form, adequately identified, for each additional interval to be separately produced, showing the additional data pertinent to such interval.

Item 29: "Sacks Cement": Attached supplemental records for this well should show the details of any multiple stage cementing and the location of the cementing tool. **Item 33:** Submit a separate completion report on this form for each interval to be separately produced. (See instruction for items 22 and 24 above.)

37. SUMMARY OF POROUS ZONES:			38. GEOLOGIC MARKERS		
FORMATION	TOP	BOTTOM	NAME	MEAS. DEPTH	TRUE VERT. DEPTH
			Log tops:	0'	
			Morrison	1,076	
			Entrada	1,219	
			Carmel	1,269	
			Navajo	1,685	
			Wingate	1,981	
			Chinle	2,694	
			Shinarump	2,800	
			Moenkopi	2,949	
			Cutler	4,680	
			Hermosa	5,362	
			Paradox	5,873	
			Upper Ismay		
			Lower Upper Ismay	6,031	
			Lower Ismay		
			Shale	6,107	
			Lower Ismay		
			Porosity	6,191	
			Desert Creek	6,287	
			Lower Bench		
			Desert Creek	6,335	
			Desert Creek Porosity	6,343	
			Salt	6,406	

FLUID SAMPLE DATA				Date 5-31-80		Ticket Number 727470	
Sampler Pressure _____ P.S.I.G. at Surface Recovery: Cu. Ft. Gas _____ cc. Oil _____ cc. Water _____ cc. Mud 1440 Tot. Liquid cc. 1440 Gravity _____ ° API @ _____ ° F. Gas/Oil Ratio _____ cu. ft./bbl.				Kind of D.S.T. OPEN HOLE TEST Halliburton Location FARMINGTON Tester G. BROWNE Witness ???? Drilling Contractor ALL WESTERN #2 TJH S			
				EQUIPMENT & HOLE DATA			
				Formation Tested Lower Ismay Elevation 6600' _____ Ft. Net Productive Interval _____ Ft. All Depths Measured From Kelly Bushing Total Depth 6242' _____ Ft. Main Hole/Casing Size 8 3/8" Drill Collar Length 558.64' I.D. 2.82" Drill Pipe Length 5633' I.D. 3.826" Packer Depth(s) 6188' - 6194' _____ Ft. Depth Tester Valve 6175.9' _____ Ft.			
				TYPE AMOUNT Cushion _____ Ft. Depth Back Pres. Valve _____ Surface Choke 1/4" Bottom Choke 3/4"			
Recovered 100 Feet of slightly oil cut.				<div style="text-align: center;">  JUN 12 1980 DIVISION OF OIL, GAS & MINING </div>			
Recovered _____ Feet of							
Recovered _____ Feet of							
Recovered _____ Feet of							
Recovered _____ Feet of							
Remarks SEE PRODUCTION TEST DATA SHEET . . .							
TEMPERATURE		Gauge No. 2033 Depth: 6180 Ft.	Gauge No. 2032 Depth: 6238 Ft.	Gauge No. _____ Depth: _____ Ft.	TIME (00:00-24:00 hrs.)		
Est. _____ ° F.		Blanked Off NO	Blanked Off YES	Blanked Off _____	Tool Opened 2128		
Actual 126 ° F.		Pressures		Pressures		Bypass 0234	
	Field	Office	Field	Office	Field	Office	Reported
Initial Hydrostatic	3049.8	2962.3	3019.9	2993.3			Minutes
First Period Flow	Initial	80.3	116.3	132.3	137.5		Minutes
	Final	80.3	89.5	132.3	121.6		30
	Closed in	534.6	537.4	581.6	559.5		60
Second Period Flow	Initial	80.3	93.5	132.3	119.0		Minutes
	Final	80.3	90.9	132.3	124.3		97
	Closed in	1386.7	1377.3	1452.4	1403.4		119
Third Period Flow	Initial						Minutes
	Final						
	Closed in						
Final Hydrostatic	3049.8	2962.3	3019.9	2996.0			

Legal Location
Sec. - Twp. - Rng.

S7 - T 36S - R 26E

Field Area

WILDCAT

County

SAN JUAN

State
UTAH

Lease Name

Well No.

Test No.

Tested Interval

County

SAN JUAN

State
UTAH

Lease Owner/Company Name

Casing perfs. _____ Bottom choke 3/4" Surf. temp. _____ °F Ticket No. 727470
Gas gravity _____ Oil gravity _____ GOR _____
Spec. gravity _____ Chlorides _____ ppm Res. _____ @ _____ °F

INDICATE TYPE AND SIZE OF GAS MEASURING DEVICE USED.

[illegible]

Gauge No. 2033					Depth 6180			Clock No. 13741			24 hour	Ticket No. 727470			
First Flow Period			First Closed In Pressure			Second Flow Period		Second Closed In Pressure			Third Flow Period		Third Closed In Pressure		
	Time Defl. .000"	PSIG Temp. Corr.	Time Defl. .000"	$\text{Log } \frac{t + \theta}{\theta}$	PSIG Temp. Corr.	Time Defl. .000"	PSIG Temp. Corr.	Time Defl. .000"	$\text{Log } \frac{t + \theta}{\theta}$	PSIG Temp. Corr.	Time Defl. .000"	PSIG Temp. Corr.	Time Defl. .000"	$\text{Log } \frac{t + \theta}{\theta}$	PSIG Temp. Corr.
0	.0000	116.3	.0000		89.5	.0000	93.5	.0000		90.9					
1	.1090	89.5	.2000		537.4	.0602*	90.9	.0306**		208.5					
2						.1138	90.9	.0714		382.3					
3						.1673	90.9	.1123		543.8					
4						.2209	90.9	.1531		698.1					
5						.2744	90.9	.1939		835.1					
6						.3280	90.9	.2347		964.1					
7								.2735		1075.9					
8								.3164		1187.9					
9								.3572		1287.9					
10								.3980		1377.3					
11															
12															
13															
14															
15															

Gauge No. 2032			Depth 6238			Clock No. 9756			24 hour						
0	.0000	137.5	.0000		121.6	.0000	119.0	.0000		124.3					
1	.1090	121.6	.1930		559.5	.0595*	123.0	.0298**		244.7					
2						.1124	123.0	.0696		420.6					
3						.1653	123.0	.1094		581.5					
4						.2182	123.0	.1492		727.6					
5						.2711	123.0	.1890		867.1					
6						.3240	124.3	.2288		990.7					
7								.2686		1107.1					
8								.3084		1215.6					
9								.3482		1314.8					
10								.3880		1403.4					
11															
12															
13															
14															
15															
Reading Interval			16			12			Minutes						

REMARKS: * - first interval is equal to 18 minutes, ** - 9 minutes.



	O. D.	I. D.	LENGTH	DEPTH
Drill Pipe or Tubing				
Drill Collars				
Reversing Sub	6"	3"	1'	
Water Cushion Valve				
Drill Pipe	4 1/2"	3.826"	5633'	
Drill Collars	7"	2.82"	558.64'	
Handling Sub & Choke Assembly		3"	1' X0 5"	H-90-4 1/2" FH
Dual CIP Valve	5"	.75"	7'	6170.9'
Dual CIP Sampler	5"	.75"	5'	6175.9'
Hydro-Spring Tester				
Multiple CIP Sampler				
Extension Joint				
AP Running Case	5"	3"	4.1'	6180'
Hydraulic Jar	5"	1.75"	5'	
VR Safety Joint	5"	1"	3'	
Pressure Equalizing Crossover				
Packer Assembly	7 3/4"	1.53"	6'	6188'
Distributor				
Packer Assembly	7 3/4"	1.53"	6'	6194'
Flush Joint Anchor				
Pressure Equalizing Tube				
Blanked-Off B.T. Running Case				
Drill Collars				
Anchor Pipe Safety Joint				
Packer Assembly				
Distributor				
Packer Assembly				
Anchor Pipe Safety Joint				
Side Wall Anchor				
Drill Collars				
Flush Joint Anchor	5 3/4"	3 1/2"	44'	
Blanked-Off B.T. Running Case	5 3/4"	2 1/2"	4'	6238'
Total Depth				6242'

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

SUNDRY NOTICES AND REPORTS ON WELLS

(Do not use this form for proposals to drill or to deepen or plug back to a different reservoir. Use Form 9-331-C for such proposals.)

1. oil ☐ well gas ☐ well other ☒ Dry
2. NAME OF OPERATOR
Wexpro Company
3. ADDRESS OF OPERATOR
P. O. Box 1129, Rock Springs, Wyoming 82901
4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17 below.)
AT SURFACE: NE NW 777' FNL, 1431' FWL
AT TOP PROD. INTERVAL:
AT TOTAL DEPTH:
16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA

REQUEST FOR APPROVAL TO:		SUBSEQUENT REPORT OF:
TEST WATER SHUT-OFF	<input type="checkbox"/>	<input type="checkbox"/>
FRACTURE TREAT	<input type="checkbox"/>	<input type="checkbox"/>
SHOOT OR ACIDIZE	<input type="checkbox"/>	<input type="checkbox"/>
REPAIR WELL	<input type="checkbox"/>	<input type="checkbox"/>
PULL OR ALTER CASING	<input type="checkbox"/>	<input type="checkbox"/>
MULTIPLE COMPLETE	<input type="checkbox"/>	<input type="checkbox"/>
CHANGE ZONES	<input type="checkbox"/>	<input type="checkbox"/>
ABANDON*	<input type="checkbox"/>	<input checked="" type="checkbox"/>
(other)		

17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*

TD 6401', PBD 1880', rig released June 9, 1980.

As there are no productive zones, we plan to convert this well into a water well by laying the following plugs:

Plug No. 1: 6401-6301', 35 sacks
Plug No. 2: 6301-6201', 35 sacks
Plug No. 3: 5890-5790', 35 sacks
Plug No. 4: 4725-4625', 35 sacks
Plug No. 5: 3000-2900', 35 sacks
Plug No. 6: 2080-1880', 80 sacks

RECEIVED
JUN 16 1980

Subsurface Safety Valve: Manu. and Type _____ Set @ _____ Ft.

18. I hereby certify that the foregoing is true and correct

SIGNED Lee Martin TITLE Asst. Dir. Supt DATE June 12, 1980

(This space for Federal or State office use)

APPROVED BY _____ TITLE _____ DATE _____
CONDITIONS OF APPROVAL, IF ANY:

CORE ANALYSIS RESULTS FOR

WEXPRO COMPANY

BUG NO. 3 JUL 17 1990

BUG DIVISION OF
OIL, GAS & MINING
SAN JUAN COUNTY, UTAH

CORE LABORATORIES, INC.
Petroleum Reservoir Engineering
DALLAS, TEXAS

PAGE NO. 1

WEXPRO COMPANY
BUG NO. 3
BUG
SAN JUAN COUNTY

FORMATION : DESERT CREEK
DRLG. FLUID: CHEM-GEL
LOCATION : NE NW SEC 7-36S-26E
STATE : UTAH

DATE : 6-12-80
FILE NO. : RP-3-2997
ANALYSTS : GETZ
ELEVATION: 6646 KB

CONVENTIONAL CORE ANALYSIS

S NO.	DEPTH	PERM. TO AIR (MD)		POR. FLD.	FLUID SATS.		GR. DNS.	DESCRIPTION
		HORZ.	VERTICAL		OIL	WATER		
	6316-6324							SHALE-NO ANALYSIS
	6324-6328							DOLO-NO ANALYSIS
	6328-6329							SHALE-NO ANALYSIS
	6329-6335							ANHY-NO ANALYSIS
	6335-6346							DOLO-NO ANALYSIS
	6346-6349							SHALE-NO ANALYSIS
	6349-6350							ANHY-NO ANALYSIS
	6350-6353							SHALE-NO ANALYSIS
	6353-6356							LM-NO ANALYSIS
	6356-6358							SHALE-NO ANALYSIS

CORE LABORATORIES, INC.



Petroleum Reservoir Engineering

COMPANY Wexpro Company FIELD Bug FILE RP-8-2997WELL Bug No. 3 COUNTY San Juan DATE 6-3-80LOCATION Sec. 7-36S-26E STATE Utah ELEV. KB 6616**CORE-GAMMA CORRELATION**

These analyses, opinions or interpretations are based on observations and material supplied by the client to whom, and for whose exclusive and confidential use, this report is made. The interpretations or opinions expressed represent the best judgment of Core Laboratories, Inc. (all errors and omissions excepted), but Core Laboratories, Inc. and its officers and employees assume no responsibility and make no warranty or representations as to the productivity, proper operation, or profitability of any oil, gas or other mineral well or sand in connection with which such report is used or relied upon.

VERTICAL SCALE: 5" = 100'

CORE-GAMMA SURFACE LOG

(PATENT APPLIED FOR)

GAMMA RAY

RADIATION INCREASE →

COREGRAPH

TOTAL WATER ———

PERCENT TOTAL WATER

80 60 40 20 0

PERMEABILITY ———

MILLIDARCYs

100 50 10 5 1

POROSITY ———

PERCENT

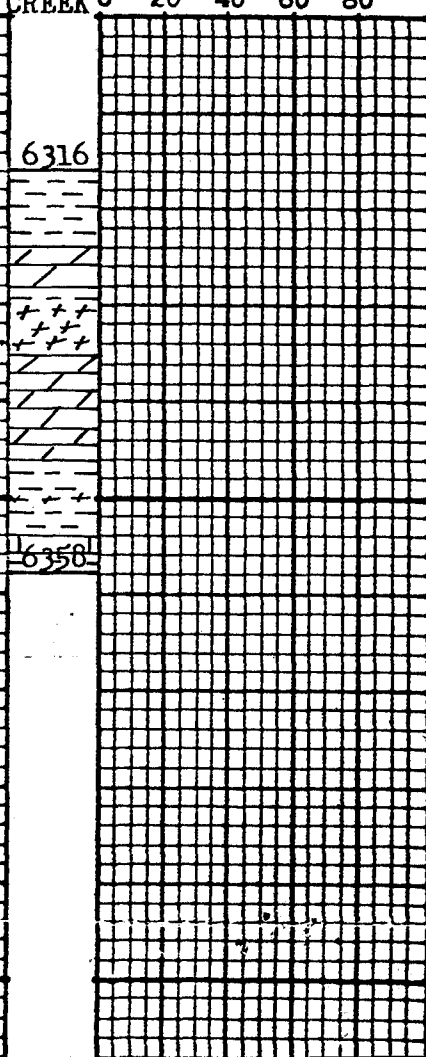
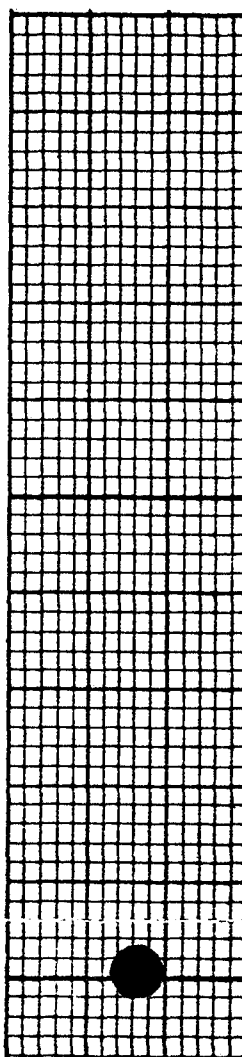
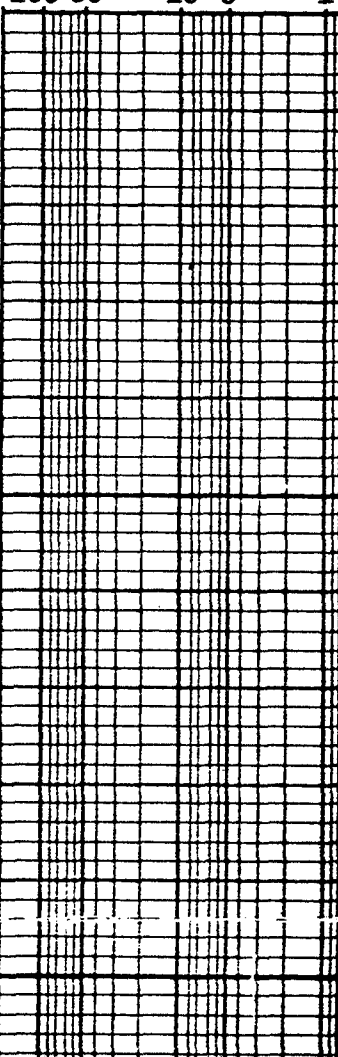
DESERT

CREEK 0

OIL SATURATION ———

PERCENT PORE SPACE

20 40 60 80



CORE LABORATORIES, INC.

Petroleum Reservoir Engineering

DALLAS, TEXAS

Page No. 1

PRELIMINARY REPORT

CORE ANALYSIS RESULTS

Company Wexpro Company Formation Desert Creek File RP-3-2997
 Well Bug No. 3 Core Type Conv. Diamond Date Report 6-12-80
 Field Bug Drilling Fluid Chem/Gel Analysts Getz
 County San Juan State Utah Elev. KB 6646 Location Sec.7-36S-26E

Lithological Abbreviations

SAND - SD SHALE - SH LIME - LM	DOLomite - DOL CHERT - CH GYPSUM - GYP	ANHYDRITE - ANHY CONGLOMERATE - CONG FOSSILIFEROUS - FOSS	SANDY - SDY SHALY - SHY LIMY - LMY	FINE - FN MEDIUM - MED COARSE - CSE	CRYSTALLINE - XLN GRAIN - GRN GRANULAR - GRNL	BROWN - BRN GRAY - GY VUGGY - VGY	FRACTURED - FRAC LAMINATION - LAM STYLOLITIC - STY	SLIGHTLY - SL/ VERY - V/ WITH - W/
--------------------------------------	--	---	--	---	---	---	--	--

SAMPLE NUMBER	DEPTH FEET	PERMEABILITY MILLIDARCY	POROSITY PER CENT	RESIDUAL SATURATION PER CENT PORE		SAMPLE DESCRIPTION AND REMARKS
				OIL	TOTAL WATER	
6316-24	-	-	-	-	-	SHALE - NO ANALYSIS
6324-28	-	-	-	-	-	DOL - NO ANALYSIS
6328-29	-	-	-	-	-	SHALE - NO ANALYSIS
6329-35	-	-	-	-	-	ANHY - NO ANALYSIS
6335-46	-	-	-	-	-	DOL - NO ANALYSIS
6346-49	-	-	-	-	-	SHALE - NO ANALYSIS
6349-50	-	-	-	-	-	ANHY - NO ANALYSIS
6350-53	-	-	-	-	-	SHALE - NO ANALYSIS
6353-56	-	-	-	-	-	LIM - NO ANALYSIS
6356-58	-	-	-	-	-	SHALE - NO ANALYSIS

— PRESSURE —
↓

— TIME —→

3500 #

727470-2033

3500 #

727470-2032

Each Horizontal Line Equal to 1000 p.s.i.

12741 2111

7024

2644

9756

FLUID SAMPLE DATA				Date 6-3-80		Ticket Number 727419	
Sampler Pressure <u>35</u> P.S.I.G. at Surface Recovery: Cu. Ft. Gas _____ cc. Oil _____ cc. Water _____ cc. Mud <u>1600</u> Tot. Liquid cc. <u>1600</u> Gravity _____ ° API @ _____ °F. Gas/Oil Ratio _____ cu. ft./bbl.				Kind of D.S.T. <u>OPEN HOLE TEST</u> Halliburton Location <u>FARMINGTON</u>		Tester <u>GENE ROBERTS</u> Witness <u>M. SLIGER</u> Drilling Contractor <u>ALL WESTERN DRILLING COMPANY TJH</u>	
EQUIPMENT & HOLE DATA							
RESISTIVITY _____ CHLORIDE CONTENT _____ Recovery Water _____ @ _____ °F. _____ ppm Recovery Mud <u>.186</u> @ <u>76</u> °F. <u>3636</u> ppm Recovery Mud Filtrate _____ @ _____ °F. _____ ppm Mud Pit Sample <u>.282</u> @ <u>70</u> °F. <u>3030</u> ppm Mud Pit Sample Filtrate _____ @ _____ °F. _____ ppm Mud Weight <u>11.6</u> vis <u>42</u> sec.				Formation Tested <u>Desert Creek</u> Elevation <u>6630'</u> GL _____ Ft. Net Productive Interval _____ Ft. All Depths Measured From <u>Rotary Kelly Bushing</u> Total Depth <u>6357'</u> _____ Ft. Main Hole/Casing Size <u>8 3/8"</u> Drill Collar Length <u>678'</u> I.D. <u>7" x 2 1/4"</u> Drill Pipe Length <u>5615'</u> I.D. <u>3.826"</u> Packer Depth(s) <u>6323.5' - 6329'</u> _____ Ft. Depth Tester Valve <u>6304.4'</u> _____ Ft.			
TYPE		AMOUNT		Depth Back		Surface	
Cushion				Ft. Pres. Valve		Choke	
						<u>1/4"</u>	
						Bottom Choke <u>3/4"</u>	
Recovered		<u>20</u>	Feet of	<u>drilling mud.</u>			
Recovered			Feet of				
Recovered			Feet of				
Recovered			Feet of				
Recovered			Feet of				
Remarks <u>SEE PRODUCTION TEST DATA SHEET . . .</u>							
TEMPERATURE		Gauge No. 2032		Gauge No. 2033		Gauge No.	
		Depth: <u>6306</u> Ft.		Depth: <u>6354</u> Ft.		Depth: _____ Ft.	
		<u>24</u> Hour Clock		<u>24</u> Hour Clock		Hour Clock	
Est. <u>120</u> °F.		Blanked Off <u>NO</u>		Blanked Off <u>YES</u>		Blanked Off	
Actual _____ °F.		Pressures		Pressures		Pressures	
		Field	Office	Field	Office	Field	Office
Initial Hydrostatic		<u>3843.1</u>	<u>3800.5</u>	<u>3856.2</u>	<u>3826.6</u>		
First Period	Flow Initial	<u>26.5</u>	<u>31.7</u>	<u>40.2</u>	<u>53.4</u>		
	Flow Final	<u>26.5</u>	<u>18.5</u>	<u>53.5</u>	<u>44.1</u>		
	Closed in	<u>105.9</u>	<u>92.5</u>	<u>133.7</u>	<u>116.3</u>		
Second Period	Flow Initial	<u>26.5</u>	<u>19.8</u>	<u>53.5</u>	<u>52.1</u>		
	Flow Final	<u>26.5</u>	<u>19.8</u>	<u>53.5</u>	<u>45.4</u>		
	Closed in	<u>66.2</u>	<u>64.8</u>	<u>80.3</u>	<u>86.8</u>		
Third Period	Flow Initial						
	Flow Final						
	Closed in						
Final Hydrostatic		<u>3843.1</u>	<u>3800.5</u>	<u>3856.2</u>	<u>3826.6</u>		

 Legal Location
 Sec. - Twp. - Rng.

7 - 36S - 26E

 Lease Name
 BUG

 Well No.
 3

 Test No.
 3

 Tested Interval
 6329' - 6357'

 Field Area
 Mcd. From Tester Valve
 WILDCAT

County

SAN JUAN

State

UTAH

 WEXPRO COMPANY
 Lease Owner/Company Name

Casing perms. _____ Bottom choke _____ Surf. temp. _____ °F Ticket No. 727415
 Gas gravity _____ Oil gravity _____ GOR _____
 Spec. gravity _____ Chlorides _____ ppm Res. _____ @ _____ °F

INDICATE TYPE AND SIZE OF GAS MEASURING DEVICE USED.

[illegible]

	O. D.	I. D.	LENGTH	DEPTH
Drill Pipe or Tubing				
Drill Collars				
Reversing Sub	6"	3"	1'	6200'
Water Cushion Valve				
Drill Pipe	4.50"	3.826"	5615'	
Drill Collars	7"	2.25"	678'	
Handling Sub & Choke Assembly				
Dual CIP Valve	5"	.87"	3'	6297'
Dual CIP Sampler	5"	.75"	3.75'	6300.4'
Hydro-Spring Tester	5"	.75"	5'	6304.4'
Multiple CIP Sampler				
Extension Joint				
AP Running Case	5"	3"	4.1'	6306.5'
Hydraulic Jar	5"	1.75"	5'	
VR Safety Joint	5"	1"	3'	
Pressure Equalizing Crossover				
Packer Assembly	7 3/4"	1.53"	6'	6323.5'
Distributor				
Packer Assembly	7 3/4"	1.53"	6'	6329'
Flush Joint Anchor				
Pressure Equalizing Tube				
Blanked-Off B.T. Running Case				
Drill Collars				
Anchor Pipe Safety Joint				
Packer Assembly				
Distributor				
Packer Assembly				
Anchor Pipe Safety Joint				
Side Wall Anchor				
Drill Collars				
Flush Joint Anchor	5 3/4"	3 1/2"	23'	
Blanked-Off B.T. Running Case	5 3/4"	2 1/2"	4.5'	6354'
Total Depth				6357'

PRESSURE

727419-2032

2032
24 hr. 9456

TIME

727419-2033

2033
24 hr. 13445

Each Horizontal Line Equal to 1000 p.s.i.

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEYSUBMIT IN TRIPLICATE
(Other instructions on reverse side)Form approved.
Budget Bureau No. 42-R-122

OIL AND GAS

SUNDRY NOTICES AND REPORTS ON WELLS

(Do not use this form for proposals to drill or to deepen a well or to plug back to a different reservoir.
Use "APPLICATION FOR PERMIT TO DRILL OR TO DEEPEN A WELL" for such proposals.)

1. MAR 28 1990

OIL WELL ☐ GAS WELL ☒ OTHER

2. NAME OF OPERATOR

Wexpro Company

3. ADDRESS OF OPERATOR

P. O. Box 1129, Rock Springs, Wyoming 82901

4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*
See also space 17 below.)
At surface

NE NW 777' FNL, 1431' FWL

14. PERMIT NO.

ADP #: 43-037-30544

15. ELEVATIONS (Show whether DF, RT, GR, etc.)

KR 6646-30' GR 6633'

5. LEASE DESIGNATION AND SERIAL NO.

U-38282

6. IF INDIAN, ALLOTTEE OR TRIBE NAME

7. UNIT AGREEMENT NAME

8. FARM OR LEASE NAME

Bug

9. WELL NO.

3

10. FIELD AND POOL, OR WILDCAT

Wildcat

11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA

7-36S026E., SLB&M

12. COUNTY OR PARISH

San Juan

13. STATE

Utah

16. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data

NOTICE OF INTENTION TO:

TEST WATER SHUT-OFF

FRACTURE TREAT

SHOOT OR ACIDIZE

REPAIR WELL

(Other)

PULL OR ALTER CASING

MULTIPLE COMPLETE

ABANDON*

CHANGE PLANS

SUBSEQUENT REPORT OF:

WATER SHUT-OFF

FRACTURE TREATMENT

SHOOTING OR ACIDIZING

(Other)

REPAIRING WELL

ALTERING CASING

ABANDONMENT*

Supplementary History

(NOTE: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)

17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*

TD 6401', spudded May 11, 1980, landed 9-5/8", 36#, K-55, 8rd thd, ST&C casing at 1983.94', set with 800 sacks regular B cement, tailed in with 300 sacks regular B cement treated with 3% calcium chloride, ran 1" pipe to 130' and cemented with 100 sacks regular B cement treated with 3% calcium chloride, cement in place 10:15 a.m. 5-17-80, made DST #1, 2, 3, 4, and 5.

DST #1: 5605-5634', Paradox, IO 1/2 hr, ISI 1 hr, FO 1 1/2 hrs, FSI 2 hrs, opened with medium blow on both openings, no gas, recovered 60' gas and water cut mud, IHP 2515, IOFP's 5-3, ISIP 42, FOFP's 3-3, FSIP 53, FHP 2541.

DST #2: 6192-6242', Lower Ismay, IO 1/2 hr, ISI 1 hr, FO 95 minutes, FSI 2 hrs, opened with medium blow on both openings, no gas, recovered 100' water with slight trace of oil, IHP 3050, IOFP's 80-80, ISIP 535, FOFP's 80-80, FSIP 1337, FHP 3050.

DST #3: 6329-6357', Desert Creek, IO 1/2 hr, ISI 1 1/2 hrs, FO 1 1/4 hrs, FSI 3 hrs, opened very weak on both openings, no gas, recovered 20' mud, IHP 3843, IOFP's 26-26, ISIP 106, FOFP's 26-26, FSIP 66, FHP 3843.

DST #4: 6052-6102', straddle test Upper Ismay, mis-run, could not open tool.

DST #5: 6052-6102', straddle test Upper Ismay, mis-run, packers failed.

As there are no zones available for commercial production of oil or gas, we would like to complete this as a water well by laying the following plugs: Plug #1: 6401-6301', 35 sacks; Plug #2: 6301-6201', 35 sacks; Plug #3: 5890-5790', 35 sacks; Plug #4: 4725-4625' 35 sacks; Plug #5: 3000-2900' 35 sacks; Plug #6: 2080-1880' 80 sacks,

18. I hereby certify that the foregoing is true and correct

SIGNED

Lee Martin

TITLE Drilling Supt.

DATE June 10, 1980

(This space for Federal or State office use)

APPROVED BY

TITLE

DATE

CONDITIONS OF APPROVAL, IF ANY:

*See Instructions on Reverse Side

APPROVED BY THE DIVISION
OF OIL, GAS, AND MINING

DATE: 6-16-80

BY: *M. J. Mundy*

UNITED STATES
DEPARTMENT OF THE INTERIOR

SUBMIT IN TRIPLICATE
(Other instructions on
reverse side)

Form approved
Budget Bureau No. 42-R1424.

GEOLOGICAL SURVEY

SUNDRY NOTICES AND REPORTS ON WELLS

(Do not use this form for proposals to drill or plug back to a different reservoir.
Use "APPLICATION FOR PERMIT TO DRILL" for such proposals.)

1.

OIL WELL ☐ GAS WELL ☒ OTHER ☐

2. NAME OF OPERATOR

Wexpro Company

3. ADDRESS OF OPERATOR

P. O. Box 1129, Rock Springs, Wyoming 82901

4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*
See also space 17 below.)
At surface

NE NW 777' FNL, 1431' FWL

14. PERMIT NO.

API #: 43-037-30544

15. ELEVATIONS (Show whether DF, RT, GR, etc.)

KB 6646.30'

GR 6633'

5. LEASE DESIGNATION AND SERIAL NO.

U-38282

6. IF INDIAN, ALLOTTEE OR TRIBE NAME

7. UNIT AGREEMENT NAME

8. FARM OR LEASE NAME

Bug

9. WELL NO.

3

10. FIELD AND POOL, OR WILDCAT

Wildcat

11. SEC., T., R., M., OR BLK. AND
SURVEY OR AREA

7-36S026E., SLB&M

12. COUNTY OR PARISH

San Juan

13. STATE

Utah

16. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data

NOTICE OF INTENTION TO:

TEST WATER SHUT-OFF ☐

FRACTURE TREAT ☐

SHOOT OR ACIDIZE ☐

REPAIR WELL ☐

(Other) ☐

PULL OR ALTER CASING ☐

MULTIPLE COMPLETE ☐

ABANDON* ☒

CHANGE PLANS ☐

SUBSEQUENT REPORT OF:

WATER SHUT-OFF ☐

FRACTURE TREATMENT ☐

SHOOTING OR ACIDIZING ☐

(Other) ☐

REPAIRING WELL ☐

ALTERING CASING ☐

ABANDONMENT* ☐

Supplementary History ☒

(NOTE: Report results of multiple completion on Well
Completion or Recompletion Report and Log form.)

17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*

TD 6401', spudded May 11, 1980, landed 9-5/8", 36#, K-55, 8rd thd, ST&C casing at 1983.94', set with 800 sacks regular B cement, tailed in with 300 sacks regular B cement treated with 3% calcium chloride, ran 1" pipe to 130' and cemented with 100 sacks regular B cement treated with 3% calcium chloride, cement in place 10:15 a.m. 5-17-80, made DST #1, 2, 3, 4, and 5.

DST #1: 5605-5634', Paradox, IO 1/2 hr, ISI 1 hr, FO 1 1/2 hrs, FSI 2 hrs, opened with medium blow on both openings, no gas, recovered 60' gas and water cut mud, IHP 2515, IOFP's 5-3, ISIP 42, FOFP's 3-3, FSIP 53, FHP 2541.

DST #2: 6192-6242', Lower Ismay, IO 1/2 hr, ISI 1 hr, FO 95 minutes, FSI 2 hrs, opened with medium blow on both openings, no gas, recovered 100' water with slight trace of oil, IHP 3050, IOFP's 80-80, ISIP 535, FOFP's 80-80, FSIP 1337, FHP 3050.

DST #3: 6329-6357', Desert Creek, IO 1/2 hr, ISI 1 1/2 hrs, FO 1 1/2 hrs, FSI 3 hrs, opened very weak on both openings, no gas, recovered 20' mud, IHP 3843, IOFP's 26-26, ISIP 106, FOFP's 26-26, FSIP 66, FHP 3843.

DST #4: 6052-6102', straddle test Upper Ismay, mis-run, could not open tool.

DST #5: 6052-6102', straddle test Upper Ismay, mis-run, packers failed.

NITA
As there are no zones available for commercial production of oil or gas, we would like to complete this as a water well by laying the following plugs: Plug #1: 6401-6301', 35 sacks; Plug #2: 6301-6201', 35 sacks; Plug #3: 5890-5790', 35 sacks; Plug #4: 4725-4625' 35 sacks; Plug #5: 3000-2900' 35 sacks; Plug #6: 2080-1880' 80 sacks,

18. I hereby certify that the foregoing is true and correct

SIGNED

Lee Martin

TITLE Drilling Supt.

DATE June 10, 1980

(This space for Federal or State office use)

APPROVED BY

CONDITIONS OF APPROVAL, IF ANY:

JUN 17 1980

Carl A. Barrick

CARL A. BARRICK

ACTING DISTRICT ENGINEER

TITLE

DATE

OPERATOR'S COPY

*See Instructions on Reverse Side

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

SUBMIT IN DUPLICATE

(See other instructions on reverse side)

Form approved,
Budget Bureau No. 42-R355.6.

WELL COMPLETION OR RECOMPLETION REPORT AND LOG *

1a. TYPE OF WELL:		OIL WELL <input type="checkbox"/>	GAS WELL <input type="checkbox"/>	DRY <input checked="" type="checkbox"/>		
b. TYPE OF COMPLETION:		NEW WELL <input checked="" type="checkbox"/>	WORK OVER <input type="checkbox"/>	DEEP-EN <input type="checkbox"/>	PLUG BACK <input type="checkbox"/>	DIFF. RESVR. <input type="checkbox"/>
2. NAME OF OPERATOR Wexpro Company						
3. ADDRESS OF OPERATOR P. O. Box 1129, Rock Springs, Wyoming 82901						
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements)* At surface NE NW 777' FNL, 1431' FWL At top prod. interval reported below At total depth						
14. PERMIT NO.		DATE ISSUED				
-		-				
API #: 43-037-30544		12. COUNTY OR PARISH San Juan		13. STATE Utah		
15. DATE SPUDDED 5-11-80	16. DATE T.D. REACHED 6-4-80	17. DATE COMPL. (Ready to prod.) 6-9-80	18. ELEVATIONS (DF, REB, RT, GR, ETC.)* KB 6646.30' GR 6633'		19. ELEV. CASINGHEAD -	
20. TOTAL DEPTH, MD & TVD 6401	21. PLUG, BACK T.D., MD & TVD 1880'	22. IF MULTIPLE COMPL., HOW MANY*	23. INTERVALS DRILLED BY 0-6401	ROTARY TOOLS -		CABLE TOOLS -
24. PRODUCING INTERVAL(S), OF THIS COMPLETION—TOP, BOTTOM, NAME (MD AND TVD)* Dry - To be completed as a water well						25. WAS DIRECTIONAL SURVEY MADE No
26. TYPE ELECTRIC AND OTHER LOGS RUN FDC/CNL, DIL, Dipmeter						27. WAS WELL CORED Yes
28. CASING RECORD (Report all strings set in well)						
CASING SIZE 9-5/8	WEIGHT, LB./FT. 36	DEPTH SET (MD) 1983.94	HOLE SIZE 12-1/4 8-3/8	CEMENTING RECORD 1200		AMOUNT PULLED 0
29. LINER RECORD						
SIZE	TOP (MD)	BOTTOM (MD)	SACKS CEMENT*	SCREEN (MD)	30. TUBING RECORD	
					SIZE	DEPTH SET (MD)
						PACKER SET (MD)
31. PERFORATION RECORD (Interval, size and number)				32. ACID, SHOT, FRACTURE, CEMENT SQUEEZE, ETC.		
				DEPTH INTERVAL (MD)		
				AMOUNT AND KIND OF MATERIAL USED		
33.* PRODUCTION						
DATE FIRST PRODUCTION		PRODUCTION METHOD (Flowing, gas lift, pumping—size and type of pump)				WELL STATUS (Producing or shut-in)
DATE OF TEST	HOURS TESTED	CHOKE SIZE	PROD'N. FOR TEST PERIOD	OIL—BBL.	GAS—MCF.	WATER—BBL.
FLOW. TUBING PRESS.	CASING PRESSURE	CALCULATED 24-HOUR RATE	OIL—BBL.	GAS—MCF.	WATER—BBL.	OIL GRAVITY-API (CORR.)
34. DISPOSITION OF GAS (Sold, used for fuel, vented, etc.)						TEST WITNESSED BY
35. LIST OF ATTACHMENTS						
Logs as above, Well Completion and Well Lithology to be sent at a later date.						
36. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records						
SIGNED <i>Thomas C. Hu</i>		TITLE Director, Petroleum Engrs.			DATE	June 12, 1980

*(See Instructions and Spaces for Additional Data on Reverse Side)

INSTRUCTIONS

General: This form is designed for submitting a complete and correct well completion report and log on all types of lands and leases to either a Federal agency or a State agency, or both, pursuant to applicable Federal and/or State laws and regulations. Any necessary special instructions concerning the use of this form and the number of copies to be submitted, particularly with regard to local, area, or regional procedures and practices, either are shown below or will be issued by, or may be obtained from, the local Federal and/or State office. See instructions on items 22 and 24, and 33, below regarding separate reports for separate completions.

If not filed prior to the time this summary record is submitted, copies of all currently available logs (drillers, geologists, sample and core analysis, all types electric, etc.), formation and pressure tests, and directional surveys, should be attached hereto, to the extent required by applicable Federal and/or State laws and regulations. All attachments should be listed on this form, see item 35.

Item 4: If there are no applicable State requirements, locations on Federal or Indian land should be described in accordance with Federal requirements. Consult local State or Federal office for specific instructions.

Item 18: Indicate which elevation is used as reference (where not otherwise shown) for depth measurements given in other spaces on this form and in any attachments.

Items 22 and 24: If this well is completed for separate production from more than one interval zone (multiple completion), so state in item 22, and in item 24 show the producing interval, or intervals, top(s), bottom(s) and name(s) (if any) for only the interval reported in item 33. Submit a separate report (page) on this form, adequately identified, for each additional interval to be separately produced, showing the additional data pertinent to such interval.

Item 29: "Sacks Cement": Attached supplemental records for this well should show the details of any multiple stage cementing and the location of the cementing tool. **Item 33:** Submit a separate completion report on this form for each interval to be separately produced. (See instruction for items 22 and 24 above.)

37. SUMMARY OF POROUS ZONES:			38. GEOLOGIC MARKERS	
SHOW ALL IMPORTANT ZONES OF POROSITY AND CONTENTS THEREOF: CORDED INTERVALS; AND ALL DRILL-STEM TESTS, INCLUDING DEPTH INTERVAL TESTED, CUSHION USED, TIME TOOL OPEN, FLOWING AND SHUT-IN PRESSURES, AND RECOVERIES				
FORMATION	TOP	BOTTOM	NAME	MEAS. DEPTH
			Log tops:	0'
			Morrison	1,076
			Entrada	1,219
			Carmel	1,269
			Navajo	1,685
			Wingate	1,981
			Chinle	2,694
			Shinarump	2,800
			Moenkopi	2,949
			Cutler	4,680
			Hermosa	5,362
			Paradox	5,873
			Upper Ismay	
			Lower Upper Ismay	6,031
			Lower Ismay	
			Shale	6,107
			Lower Ismay	
			Porosity	6,191
			Desert Creek	6,287
			Lower Bench	
			Desert Creek	6,335
			Desert Creek Porosity	6,343
			Salt	6,406

OIL AND GAS

DRN	RJF
JRB	GLH
DTS	SLS
1-JLT	
2-TAS	
3-MICROFILM	
4-FILE	

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

SUNDRY NOTICES AND REPORTS ON WELLS

(Do not use this form for proposals to drill or to deepen or plug wells to a different reservoir. Use Form 9-331-C for such proposals.)

1. oil ☐ well gas ☐ well other ☐ *Division of Dry-Is & Mining*

2. NAME OF OPERATOR
Wexpro Company

3. ADDRESS OF OPERATOR
P. O. Box 1129, 458 Rock Springs, Wyoming 82901

4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17 below.)
AT SURFACE: **NE NW 777' FNL, 1431' FWL**
AT TOP PROD. INTERVAL:
AT TOTAL DEPTH:

16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA

REQUEST FOR APPROVAL TO: SUBSEQUENT REPORT OF:

TEST WATER SHUT-OFF	<input type="checkbox"/>	<input type="checkbox"/>
FRACTURE TREAT	<input type="checkbox"/>	<input type="checkbox"/>
SHOOT OR ACIDIZE	<input type="checkbox"/>	<input type="checkbox"/>
REPAIR WELL	<input type="checkbox"/>	<input type="checkbox"/>
PULL OR ALTER CASING	<input type="checkbox"/>	<input type="checkbox"/>
MULTIPLE COMPLETE	<input type="checkbox"/>	<input type="checkbox"/>
CHANGE ZONES	<input type="checkbox"/>	<input type="checkbox"/>
ABANDON*	<input type="checkbox"/>	<input checked="" type="checkbox"/>

(other)

5. LEASE
U-38282

6. IF INDIAN, ALLOTTEE OR TRIBE NAME
-

7. UNIT AGREEMENT NAME
-

8. FARM OR LEASE NAME
Bug

9. WELL NO.
3

10. FIELD OR WILDCAT NAME
Bug

11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA
7-36S-26E., SLB&M

12. COUNTY OR PARISH
San Juan

13. STATE
Utah

14. API NO.
43-037-30544

15. ELEVATIONS (SHOW DF, KDB, AND WD)
KB 6646.30' GR 6633'

(NOTE: Report results of multiple completion or zone change on Form 9-330.)

17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*

TD 6401', PBD 1880', rig released June 9, 1980.

As there are no productive zones, we plan to convert this well into a water well.
~~by laying~~ The following plugs were set 6-9-80

Plug No. 1: 6401-6301', 35 sacks
Plug No. 2: 6301-6201', 35 sacks
Plug No. 3: 5890-5790', 35 sacks
Plug No. 4: 4725-4625', 35 sacks
Plug No. 5: 3000-2900', 35 sacks
Plug No. 6: 2080-1880', 80 sacks

OIL AND GAS

DRN ☐ Subsurface Safety Valve: Manu. and Type _____ Set @ _____ Ft.

JRB ☐ 18. I hereby certify that the foregoing is true and correct

DTS ☐ SLS SIGNED _____

1-JLT
2-TAS
3- MICROFILM
4- FILE

APPROVED BY *Rennoth & Plus* CONDITIONS OF APPROVAL, IF ANY:

(This space for Federal or State office use)

TITLE **Asst. Dirg. Supt** DATE **June 12, 1980**

OPERATOR'S COPY

*See Instructions on Reverse Side

PHONE CONVERSATION DOCUMENTATION FORM

☒ This is the original form **X** or a copy

☒ Route this form to:

☐ **WELL FILE** Wexpro Company _____

☐ **SUSPENSE**

☐ **OTHER**

Bug # 3

Return date _____

Section 7 Township 36S Range 26E

To: initials _____

API number 43-037-30544

Date of phone call: 5/17/94 Time: 10:30 am

DOGM employee (name) J. Thompson Initiated call? ☒ X

Spoke with:

Name Dan Quintana Initiated call? ☐

of (company/organization) Division of Water Rights Phoneno. 538-7399

Topic of conversation: Water permit for this well.

Highlights of conversation: Temporary water permit was issued in 1991. Permit expired 1/31/93.

WEXPRO COMPANY
 BUG NUMBER 3
 BUG FIELD
 SAN JUAN COUNTY, UTAH
 06/05/80

INTERVAL 4406 6406

RUN ONE

RLAC 335

ENGINEER DAVIDSON

MAG DEC

15

13-037-30544

 * 8-8-2 *
 * 4 0 0 0 0 *
 * 1.0 1.0 1.0 1.0 1.0 1.0 1.0 *
 * 1.0 1.0 1.0 1.0 1.0 1.0 *
 * 0.0 0.0 0.0 0.0 0.0 0.0 0.0 *
 * 0.0 0.0 0.0 0.0 0.0 0.0 *

FORMATION DIP

****BOREHOLE****

DEPTH	WL	ANG	AZ	BEARING	GRADE	DA	DAZ	BEARING
4416.0	8.	3.0	226	S 46 W	96	0.4	43	N 43 E
4418.0	8.	2.1	226	S 46 W	92	0.4	41	N 41 E
4430.0	8.	2.9	108	S 71 E	92	0.4	43	N 43 E
4432.0	8.	5.0	131	S 48 E	96	0.4	43	N 43 E
4434.0	8.	8.1	129	S 50 E	98	0.4	51	N 51 E
4436.0	8.	9.6	124	S 55 E	100	0.4	45	N 45 E
4438.0	8.	10.4	129	S 50 E	100	0.4	43	N 43 E
4440.0	8.	7.0	135	S 44 E	100	0.5	46	N 46 E
4442.0	8.	3.2	149	S 30 E	100	0.5	42	N 42 E
4444.0	8.	1.6	263	S 83 W	100	0.5	42	N 42 E
4446.0	8.	3.9	294	N 65 W	100	0.5	39	N 39 E
4448.0	8.	4.6	297	N 62 W	100	0.6	43	N 43 E
4450.0	8.	4.8	284	N 75 W	100	0.5	41	N 41 E
4452.0	8.	4.7	255	S 75 W	100	0.5	45	N 45 E
4454.0	8.	4.5	229	S 49 W	100	0.5	47	N 47 E
4456.0	8.	3.0	219	S 39 W	100	0.6	47	N 47 E
4458.0	8.	1.4	207	S 27 W	100	0.6	52	N 52 E
4460.0	8.	0.1	216	S 36 W	100	0.7	51	N 51 E
4462.0	8.	0.8	21	N 21 E	100	0.7	47	N 47 E
4464.0	8.	0.9	31	N 31 E	100	0.7	47	N 47 E
4466.0	8.	0.9	24	N 24 E	100	0.7	45	N 45 E
4468.0	8.	0.8	358	N 1 W	100	0.7	48	N 48 E
4470.0	8.	0.9	303	N 56 W	100	0.7	47	N 47 E
4472.0	8.	1.4	293	N 66 W	100	0.8	47	N 47 E
4474.0	8.	1.3	306	N 53 W	100	0.8	45	N 45 E
4476.0	8.	1.2	341	N 18 W	100	0.8	44	N 44 E
4482.0	8.	4.3	351	N 8 W	74	0.8	41	N 41 E
4484.0	8.	6.3	344	N 15 W	61	0.8	41	N 41 E
4486.0	8.	5.5	321	N 38 W	58	0.9	41	N 41 E

WEXPRO COMPANY
 BUG NUMBER 3
 BUG FIELD
 SAN JUAN COUNTY, UTAH
 06/05/80

FORMATION DIP

****BOREHOLE****

DEPTH	WL	ANG	AZ	BEARING	GRADE	DA	DAZ	BEARING
-------	----	-----	----	---------	-------	----	-----	---------

4490.0	8.	1.7	329	N 30 W	85	1.0	39	N 39 E
4492.0	8.	0.7	349	N 10 W	98	0.9	40	N 40 E
4494.0	8.	0.7	101	S 78 E	100	0.9	41	N 41 E
4496.0	8.	2.2	148	S 31 E	98	1.0	40	N 40 E
4498.0	8.	6.7	163	S 16 E	97	1.1	35	N 35 E
4500.0	8.	9.8	139	S 40 E	97	1.2	34	N 34 E
4502.0	8.	11.2	129	S 50 E	98	1.2	25	N 25 E
4504.0	8.	9.2	122	S 57 E	97	1.2	21	N 21 E
4506.0	8.	8.6	118	S 61 E	95	1.2	21	N 21 E
4508.0	8.	8.0	129	S 50 E	95	1.2	20	N 20 E
4510.0	8.	9.6	145	S 34 E	95	1.3	25	N 25 E
4512.0	8.	9.6	143	S 36 E	97	1.3	22	N 22 E
4514.0	8.	8.2	149	S 30 E	100	1.3	17	N 17 E
4516.0	8.	5.2	169	S 10 E	100	1.3	105	S 74 E
4518.0	8.	4.3	158	S 21 E	100	1.4	13	N 13 E
4520.0	8.	3.5	179	S 0 E	99	1.4	12	N 12 E
4522.0	8.	4.2	196	S 16 W	91	1.3	13	N 13 E
4524.0	8.	3.4	230	S 50 W	90	1.2	181	S 1 W
4526.0	8.	5.7	206	S 26 W	90	1.2	1	N 1 E
4528.0	8.	4.6	189	S 9 W	92	1.1	10	N 10 E
4530.0	8.	2.7	165	S 14 E	98	1.1	5	N 5 E
4544.0	8.	0.8	45	N 45 E	100	1.1	7	N 7 E
4546.0	8.	0.9	103	S 76 E	100	1.1	5	N 5 E
4548.0	8.	1.2	141	S 38 E	100	1.1	3	N 3 E
4556.0	8.	1.0	41	N 41 E	100	0.9	4	N 4 E
4558.0	8.	0.6	81	N 81 E	100	0.8	3	N 3 E
4560.0	8.	1.0	102	S 77 E	100	0.8	3	N 3 E
4562.0	8.	1.6	112	S 67 E	100	0.7	4	N 4 E
4564.0	8.	1.9	100	S 79 E	100	0.7	359	N 0 W
4566.0	8.	1.9	92	S 87 E	100	0.6	359	N 0 W
4568.0	8.	2.0	63	N 63 E	100	0.5	4	N 4 E
4570.0	8.	1.6	45	N 45 E	100	0.5	358	N 1 W
4586.0	8.	0.3	159	S 20 E	90	0.8	4	N 4 E
4596.0	8.	2.3	173	S 6 E	97	0.8	1	N 1 E
4598.0	8.	3.0	187	S 7 W	97	0.8	2	N 2 E
4600.0	8.	4.0	197	S 17 W	100	0.9	2	N 2 E
4602.0	8.	3.6	191	S 11 W	100	1.0	1	N 1 E
4604.0	8.	1.3	196	S 16 W	100	1.2	0	N 0 E
4606.0	8.	0.6	118	S 61 E	100	1.3	0	N 0 E
4608.0	8.	2.0	55	N 55 E	100	1.2	359	N 0 W

WEXPRO COMPANY

BUG NUMBER 3

BUG FIELD

SAN JUAN COUNTY, UTAH

06/05/80

FORMATION DIP

*****BOREHOLE*****

DEPTH	WL	ANG	AZ	BEARING	GRADE	DA	DAZ	BEARING
-------	----	-----	----	---------	-------	----	-----	---------

4610.0	8.	2.9	70	N 70 E	96	0.9	358	N 1 W
4616.0	8.	12.2	247	S 67 W	73	0.9	2	N 2 E
4618.0	8.	9.2	240	S 60 W	75	0.9	0	N 0 E
4620.0	8.	5.1	235	S 55 W	88	0.8	359	N 0 W
4624.0	8.	2.0	89	N 89 E	98	0.8	5	N 5 E
4626.0	8.	1.2	80	N 80 E	100	0.8	8	N 8 E
4628.0	8.	0.7	61	N 61 E	98	0.9	7	N 7 E
4638.0	8.	2.0	47	N 47 E	94	0.8	3	N 3 E
4648.0	8.	1.0	122	S 57 E	100	2.3	359	N 0 W
4650.0	8.	2.8	187	S 7 W	100	3.5	357	N 2 W
4652.0	8.	1.7	258	S 78 W	99	1.0	349	N 10 W
4654.0	8.	1.0	253	S 73 W	97	0.5	351	N 8 W
4656.0	8.	0.6	138	S 41 E	97	0.6	351	N 8 W
4658.0	8.	2.8	104	S 75 E	97	0.6	352	N 7 W
4662.0	8.	3.2	94	S 85 E	100	0.7	352	N 7 W
4664.0	8.	2.6	91	S 88 E	100	0.6	356	N 3 W
4666.0	8.	1.4	54	N 54 E	100	0.6	356	N 3 W
4668.0	8.	0.5	335	N 24 W	96	0.6	354	N 5 W
4670.0	8.	1.9	302	N 57 W	84	0.6	356	N 3 W
4672.0	8.	2.6	318	N 41 W	70	0.6	356	N 3 W
4674.0	8.	2.9	323	N 36 W	58	0.7	359	N 0 W
4676.0	8.	3.1	331	N 28 W	59	0.8	359	N 0 W
4678.0	8.	1.5	20	N 20 E	70	0.9	358	N 1 W
4680.0	8.	2.1	80	N 80 E	85	1.1	359	N 0 W
4682.0	8.	2.9	96	S 83 E	98	1.0	356	N 3 W
4684.0	8.	3.1	107	S 72 E	100	0.9	355	N 4 W
4686.0	8.	2.8	121	S 58 E	100	0.7	356	N 3 W
4688.0	8.	2.3	129	S 50 E	100	0.7	357	N 2 W
4690.0	8.	2.6	124	S 55 E	100	0.7	357	N 2 W
4692.0	8.	2.2	115	S 64 E	100	0.7	358	N 1 W
4700.0	8.	3.6	179	S 0 E	83	0.5	353	N 6 W
4702.0	8.	1.3	128	S 51 E	89	0.5	350	N 9 W
4704.0	8.	1.5	56	N 56 E	97	0.5	356	N 3 W
4706.0	8.	1.8	57	N 57 E	100	0.5	353	N 6 W
4708.0	8.	1.2	83	N 83 E	100	0.5	8	N 8 E
4710.0	8.	0.9	147	S 32 E	100	0.5	4	N 4 E
4712.0	8.	1.8	166	S 13 E	100	0.5	359	N 0 W
4714.0	8.	2.1	170	S 9 E	100	0.4	7	N 7 E
4716.0	8.	1.8	162	S 17 E	100	0.4	1	N 1 E
4718.0	8.	1.6	148	S 31 E	100	0.4	16	N 16 E

WEXPRO COMPANY

BUG NUMBER 3

BUG FIELD

SAN JUAN COUNTY, UTAH

06/05/80

FORMATION DIP

****BOREHOLE****

DEPTH	WL	ANG	AZ	BEARING	GRADE	DA	DAZ	BEARING
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4720.0	8.	1.5	141	S 38 E	100	0.4	9	N 9 E
4722.0	8.	0.9	143	S 31 E	100	0.4	31	N 31 E
4724.0	8.	0.5	200	S 20 W	100	0.4	25	N 25 E
4726.0	8.	1.3	270	N 89 W	100	0.4	18	N 18 E
4728.0	8.	2.1	276	N 83 W	100	0.5	30	N 30 E
4730.0	8.	1.2	278	N 81 W	99	0.5	25	N 25 E
4732.0	8.	1.3	302	N 57 W	99	0.5	32	N 32 E
4734.0	8.	1.4	304	N 55 W	99	0.6	27	N 27 E
4736.0	8.	2.6	289	N 70 W	99	0.6	23	N 23 E
4738.0	8.	3.1	269	S 89 W	100	0.6	37	N 37 E
4740.0	8.	3.1	259	S 79 W	100	0.6	29	N 29 E
4742.0	8.	1.6	232	S 52 W	100	0.7	24	N 24 E
4744.0	8.	0.6	108	S 71 E	100	0.7	28	N 28 E
4746.0	8.	2.4	62	N 62 E	100	0.7	25	N 25 E
4748.0	8.	2.9	73	N 73 E	100	0.7	25	N 25 E
4750.0	8.	2.8	106	S 73 E	100	0.7	25	N 25 E
4754.0	8.	2.8	90	S 89 E	100	0.8	25	N 25 E
4756.0	8.	3.2	68	N 68 E	100	0.8	28	N 28 E
4758.0	8.	4.0	68	N 68 E	100	0.6	28	N 28 E
4760.0	8.	3.6	76	N 76 E	100	0.6	25	N 25 E
4762.0	8.	2.5	47	N 47 E	100	0.7	22	N 22 E
4764.0	8.	2.4	14	N 14 E	100	0.8	21	N 21 E
4766.0	8.	1.8	346	N 13 W	100	0.8	19	N 19 E
4768.0	8.	1.1	311	N 48 W	100	0.9	19	N 19 E
4770.0	8.	0.3	290	N 69 W	100	0.9	14	N 14 E
4772.0	8.	0.1	121	S 58 E	100	1.0	16	N 16 E
4774.0	8.	0.3	31	N 31 E	100	1.0	14	N 14 E
4776.0	8.	1.8	29	N 29 E	100	1.0	254	S 74 W
4778.0	8.	1.7	285	N 74 W	100	1.1	46	N 46 E
4780.0	8.	1.6	236	S 56 W	100	1.1	5	N 5 E
4782.0	8.	1.8	235	S 55 W	100	1.0	2	N 2 E
4784.0	8.	0.9	201	S 21 W	100	0.9	5	N 5 E
4786.0	8.	0.3	170	S 9 E	100	0.9	15	N 15 E
4788.0	8.	0.6	92	S 87 E	100	0.8	9	N 9 E
4790.0	8.	0.5	139	S 40 E	100	0.8	6	N 6 E
4792.0	8.	1.5	99	S 80 E	100	0.7	0	N 0 E
4794.0	8.	2.0	81	N 81 E	100	0.7	355	N 4 W
4796.0	8.	0.3	104	S 75 E	92	0.6	359	N 0 W
4804.0	8.	3.0	34	N 34 E	91	0.6	1	N 1 E
4806.0	8.	4.8	31	N 31 E	94	0.6	4	N 4 E

WEXPRO COMPANY

BUG NUMBER 3

BUG FIELD

SAN JUAN COUNTY, UTAH

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****BOREHOLE****

DEPTH	WL	ANG	AZ	BEARING	GRADE	DA	DAZ	BEARING
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4808.0	8.	3.4	40	N 40 E	98	0.6	1	N 1 E
4810.0	8.	2.8	48	N 48 E	100	0.6	359	N 0 W
4812.0	8.	1.5	40	N 40 E	100	0.7	0	N 0 E
4814.0	8.	0.7	248	S 68 W	100	0.7	3	N 3 E
4816.0	8.	2.4	230	S 50 W	99	0.8	6	N 6 E
4818.0	8.	2.5	227	S 47 W	99	0.7	4	N 4 E
4820.0	8.	1.2	223	S 43 W	99	0.7	5	N 5 E
4822.0	8.	0.8	78	N 78 E	99	0.7	5	N 5 E
4836.0	8.	0.8	202	S 22 W	100	0.4	5	N 5 E
4838.0	8.	0.9	223	S 43 W	100	0.4	2	N 2 E
4840.0	8.	0.5	211	S 31 W	100	0.4	6	N 6 E
4842.0	8.	0.4	203	S 23 W	100	0.4	6	N 6 E
4844.0	8.	0.7	224	S 44 W	100	0.4	3	N 3 E
4846.0	8.	1.4	235	S 55 W	100	0.4	9	N 9 E
4848.0	8.	2.7	232	S 52 W	100	0.4	8	N 8 E
4850.0	8.	2.8	228	S 48 W	100	0.4	9	N 9 E
4854.0	8.	2.2	248	S 68 W	100	0.4	17	N 17 E
4856.0	8.	1.9	272	N 87 W	100	0.3	24	N 24 E
4858.0	8.	1.5	272	N 87 W	100	0.3	21	N 21 E
4860.0	8.	1.3	298	N 61 W	100	0.4	29	N 29 E
4862.0	8.	1.4	287	N 72 W	98	0.4	27	N 27 E
4864.0	8.	1.4	287	N 72 W	97	0.4	27	N 27 E
4866.0	8.	1.5	300	N 59 W	97	0.4	29	N 29 E
4868.0	8.	1.6	312	N 47 W	97	0.5	31	N 31 E
4870.0	8.	1.3	327	N 32 W	98	0.5	31	N 31 E
4872.0	8.	0.8	291	N 68 W	99	0.5	33	N 33 E
4874.0	8.	1.6	347	N 12 W	93	0.5	34	N 34 E
4876.0	8.	1.4	16	N 16 E	84	0.5	38	N 38 E
4878.0	8.	1.1	357	N 2 W	80	0.5	38	N 38 E
4886.0	8.	0.0	233	S 53 W	98	0.6	33	N 33 E
4888.0	8.	0.9	100	S 79 E	100	0.7	34	N 34 E
4890.0	8.	1.4	98	S 81 E	100	0.7	34	N 34 E
4892.0	8.	2.2	57	N 57 E	100	0.8	31	N 31 E
4894.0	8.	2.0	77	N 77 E	100	0.7	32	N 32 E
4896.0	8.	2.8	58	N 58 E	99	0.6	32	N 32 E
4898.0	8.	2.2	66	N 66 E	99	0.5	30	N 30 E
4900.0	8.	2.0	67	N 67 E	99	0.5	24	N 24 E
4902.0	8.	0.5	82	N 82 E	100	0.4	25	N 25 E
4904.0	8.	1.1	315	N 44 W	100	0.5	25	N 25 E
4906.0	8.	2.1	305	N 54 W	100	0.5	33	N 33 E

WEXPRO COMPANY

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SAN JUAN COUNTY, UTAH

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FORMATION DIP

****BOREHOLE****

DEPTH	WL	ANG	AZ	BEARING	GRADE	UA	DAZ	BEARING
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4908.0	8.	2.3	300	N 59 W	100	0.6	38	N 38 E
4910.0	8.	2.2	294	N 65 W	100	0.6	41	N 41 E
4912.0	8.	1.6	285	N 74 W	100	0.7	40	N 40 E
4914.0	8.	0.8	279	N 80 W	100	0.7	34	N 34 E
4916.0	8.	0.3	253	S 73 W	100	0.7	30	N 30 E
4918.0	8.	0.8	317	N 42 W	100	0.7	37	N 37 E
4920.0	8.	2.0	323	N 36 W	100	0.7	32	N 32 E
4922.0	8.	2.8	312	N 47 W	100	0.7	33	N 33 E
4924.0	8.	3.6	310	N 49 W	100	0.7	38	N 38 E
4926.0	8.	2.5	294	N 65 W	98	0.7	36	N 36 E
4928.0	8.	1.5	221	S 41 W	98	0.7	36	N 36 E
4930.0	8.	2.5	179	S 0 E	98	0.7	41	N 41 E
4932.0	8.	4.1	164	S 15 E	98	0.7	40	N 40 E
4934.0	8.	3.9	142	S 37 E	100	0.7	31	N 31 E
4936.0	8.	3.4	127	S 52 E	100	0.7	36	N 36 E
4938.0	8.	3.2	115	S 64 E	100	0.8	36	N 36 E
4940.0	8.	2.7	106	S 73 E	100	0.8	29	N 29 E
4942.0	8.	2.0	136	S 43 E	100	0.9	34	N 34 E
4944.0	8.	2.3	168	S 11 E	100	0.9	31	N 31 E
4946.0	8.	3.2	188	S 8 W	100	0.9	33	N 33 E
4948.0	8.	3.4	186	S 6 W	100	0.9	22	N 22 E
4950.0	8.	1.1	188	S 8 W	100	0.8	133	S 46 E
4952.0	8.	1.0	168	S 11 E	100	0.8	50	N 50 E
4954.0	8.	1.0	98	S 81 E	100	0.8	29	N 29 E
4968.0	8.	3.5	326	N 33 W	100	0.8	33	N 33 E
4982.0	8.	3.0	272	N 87 W	94	0.7	31	N 31 E
4984.0	8.	2.4	275	N 84 W	100	0.7	31	N 31 E
4986.0	8.	2.3	278	N 81 W	100	0.7	30	N 30 E
4992.0	8.	1.6	265	S 85 W	100	0.8	35	N 35 E
4994.0	8.	1.6	265	S 85 W	100	0.7	32	N 32 E
4996.0	8.	0.7	214	S 34 W	100	0.8	29	N 29 E
4998.0	8.	0.9	218	S 38 W	100	0.8	29	N 29 E
5000.0	8.	1.4	195	S 15 W	100	0.8	31	N 31 E
5002.0	8.	1.9	197	S 17 W	100	0.7	29	N 29 E
5004.0	8.	2.7	221	S 41 W	100	0.7	27	N 27 E
5006.0	8.	2.8	207	S 27 W	99	0.8	29	N 29 E
5008.0	8.	2.5	173	S 6 E	98	0.7	29	N 29 E
5010.0	8.	2.8	146	S 33 E	96	0.8	28	N 28 E
5012.0	8.	1.7	155	S 24 E	92	0.8	28	N 28 E
5014.0	8.	2.2	248	S 68 W	92	1.0	28	N 28 E

WEXPRO COMPANY

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BUG FIELD

SAN JUAN COUNTY, UTAH

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FORMATION DIP

****BOREHOLE****

DEPTH	WL	ANG	AZ	BEARING	GRADE	DA	DAZ	BEARING
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5016.0	8.	2.6	257	S 77 W	92	0.8	31	N 31 E
5018.0	8.	3.3	260	S 80 W	95	0.6	34	N 34 E
5020.0	8.	2.4	246	S 66 W	99	0.5	34	N 34 E
5022.0	8.	2.3	248	S 68 W	100	0.5	35	N 35 E
5024.0	8.	1.5	240	S 60 W	100	0.6	36	N 36 E
5026.0	8.	1.2	241	S 61 W	100	0.7	37	N 37 E
5028.0	8.	0.8	225	S 45 W	100	1.0	36	N 36 E
5030.0	8.	1.2	258	S 78 W	100	1.1	38	N 38 E
5032.0	8.	1.5	267	S 87 W	100	1.0	38	N 38 E
5034.0	8.	2.8	270	N 69 W	100	0.8	30	N 30 E
5036.0	8.	4.2	255	S 75 W	100	0.5	15	N 15 E
5038.0	8.	4.0	263	S 83 W	100	0.4	31	N 31 E
5054.0	8.	3.2	279	N 80 W	95	0.4	38	N 38 E
5056.0	8.	3.7	324	N 35 W	96	3.3	153	S 26 E
5058.0	8.	1.4	217	S 37 W	97	1.2	35	N 35 E
5060.0	8.	0.7	208	S 28 W	100	0.6	35	N 35 E
5062.0	8.	0.8	208	S 28 W	100	0.7	35	N 35 E
5064.0	8.	0.8	211	S 31 W	100	0.7	35	N 35 E
5066.0	8.	0.7	213	S 33 W	100	0.6	35	N 35 E
5068.0	8.	1.5	115	S 64 E	92	0.8	36	N 36 E
5074.0	8.	2.8	136	S 43 E	90	0.9	41	N 41 E
5076.0	8.	2.7	167	S 12 E	96	0.6	43	N 43 E
5078.0	8.	3.1	143	S 36 E	100	0.5	44	N 44 E
5080.0	8.	4.2	116	S 63 E	100	0.5	47	N 47 E
5088.0	8.	1.1	87	N 87 E	100	0.6	54	N 54 E
5090.0	8.	0.8	307	N 52 W	100	0.6	60	N 60 E
5092.0	8.	1.7	288	N 71 W	100	0.7	58	N 58 E
5094.0	8.	2.2	279	N 80 W	100	0.6	55	N 55 E
5096.0	8.	2.6	271	N 88 W	100	0.6	52	N 52 E
5100.0	8.	2.5	215	S 35 W	100	0.6	59	N 59 E
5102.0	8.	3.3	180	S 0 W	100	0.6	56	N 56 E
5104.0	8.	3.4	167	S 12 E	100	0.5	61	N 61 E
5106.0	8.	3.0	167	S 12 E	100	0.4	61	N 61 E
5108.0	8.	3.2	159	S 20 E	100	0.3	57	N 57 E
5110.0	8.	2.0	159	S 20 E	100	0.3	60	N 60 E
5112.0	8.	0.6	200	S 20 W	100	0.3	68	N 68 E
5114.0	8.	1.7	289	N 70 W	100	0.3	68	N 68 E
5116.0	8.	2.9	294	N 65 W	100	0.3	64	N 64 E
5118.0	8.	3.7	286	N 73 W	100	0.3	74	N 74 E
5120.0	8.	3.7	276	N 83 W	100	0.3	73	N 73 E

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 BUG FIELD
 SAN JUAN COUNTY, UTAH
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FORMATION DIP

****BOREHOLE****

DEPTH	WL	ANG	AZ	BEARING	GRADE	DA	DAZ	BEARING
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5122.0	8.	3.5	268	S 88 W	100	0.3	70	N 70 E
5124.0	8.	2.9	262	S 82 W	100	0.3	75	N 75 E
5126.0	8.	2.5	262	S 82 W	100	0.3	72	N 72 E
5128.0	8.	2.9	253	S 73 W	100	0.2	71	N 71 E
5130.0	8.	4.0	237	S 57 W	100	0.1	69	N 69 E
5132.0	8.	5.8	226	S 46 W	100	0.0	68	N 68 E
5134.0	8.	7.2	219	S 39 W	100	0.0	92	S 87 E
5136.0	8.	7.0	216	S 36 W	100	0.0	89	N 89 E
5138.0	8.	5.5	212	S 32 W	91	0.1	87	N 87 E
5140.0	8.	3.5	192	S 12 W	76	0.1	83	N 83 E
5142.0	8.	2.8	171	S 8 E	68	0.1	81	N 81 E
5144.0	8.	4.1	149	S 30 E	66	0.1	85	N 85 E
5152.0	8.	2.2	205	S 25 W	97	0.4	95	S 84 E
5164.0	8.	1.7	147	S 32 E	100	0.4	107	S 72 E
5166.0	8.	1.1	107	S 72 E	100	0.4	117	S 62 E
5168.0	8.	1.3	106	S 73 E	100	0.4	113	S 66 E
5170.0	8.	1.6	64	N 64 E	100	0.4	122	S 57 E
5172.0	8.	5.2	38	N 38 E	100	0.4	129	S 50 E
5174.0	8.	9.2	30	N 30 E	100	0.4	124	S 55 E
5176.0	8.	13.2	21	N 21 E	100	0.4	127	S 52 E
5178.0	8.	11.7	8	N 8 E	100	0.4	136	S 43 E
5180.0	8.	8.3	345	N 14 W	100	0.4	131	S 48 E
5182.0	8.	4.1	315	N 44 W	100	0.4	125	S 54 E
5186.0	8.	2.5	150	S 29 E	100	0.4	148	S 31 E
5188.0	8.	4.1	129	S 50 E	100	0.5	147	S 32 E
5190.0	8.	3.9	119	S 60 E	100	0.5	147	S 32 E
5192.0	8.	3.8	112	S 67 E	100	0.5	147	S 32 E
5206.0	8.	1.9	185	S 5 W	89	0.4	147	S 32 E
5208.0	8.	1.1	175	S 4 E	96	0.4	148	S 31 E
5210.0	8.	0.6	159	S 20 E	100	0.4	146	S 33 E
5212.0	8.	0.3	107	S 72 E	100	0.5	151	S 28 E
5214.0	8.	0.8	42	N 42 E	100	0.5	150	S 29 E
5216.0	8.	1.1	43	N 43 E	100	0.4	151	S 28 E
5218.0	8.	1.0	59	N 59 E	100	0.5	149	S 30 E
5220.0	8.	1.1	73	N 73 E	100	0.5	148	S 31 E
5222.0	8.	1.1	88	N 88 E	100	0.4	146	S 33 E
5224.0	8.	1.0	90	S 89 E	100	0.4	143	S 36 E
5226.0	8.	0.9	94	S 85 E	100	0.4	142	S 37 E
5228.0	8.	0.8	93	S 86 E	100	0.4	143	S 36 E
5230.0	8.	0.9	93	S 86 E	100	0.4	165	S 14 E

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SAN JUAN COUNTY, UTAH

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FORMATION DIP

****BOREHOLE****

DEPTH	WL	ANG	AZ	BEARING	GRADE	DA	DAZ	BEARING
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5232.0	8.	0.9	99	S 80 E	100	0.4	164	S 15 E
5234.0	8.	0.9	100	S 79 E	100	0.5	160	S 19 E
5236.0	8.	1.2	105	S 74 E	100	0.5	159	S 20 E
5238.0	8.	1.1	106	S 73 E	100	0.6	157	S 22 E
5240.0	8.	1.0	95	S 84 E	100	0.5	153	S 26 E
5242.0	8.	0.6	119	S 60 E	100	0.5	153	S 26 E
5244.0	8.	0.6	199	S 19 W	100	0.5	159	S 20 E
5246.0	8.	1.4	176	S 3 E	100	0.4	155	S 24 E
5248.0	8.	2.8	158	S 21 E	100	0.5	157	S 22 E
5250.0	8.	4.7	145	S 34 E	98	0.5	154	S 25 E
5252.0	8.	6.8	132	S 47 E	90	0.5	150	S 29 E
5254.0	8.	6.4	153	S 26 E	81	0.5	148	S 31 E
5256.0	8.	3.5	170	S 9 E	76	0.5	148	S 31 E
5262.0	8.	1.1	307	N 52 W	98	0.4	130	S 49 E
5264.0	8.	1.5	326	N 33 W	100	0.4	127	S 52 E
5266.0	8.	1.9	265	S 85 W	100	0.4	123	S 56 E
5268.0	8.	1.5	235	S 55 W	99	0.4	122	S 57 E
5270.0	8.	1.5	197	S 17 W	97	0.4	127	S 52 E
5272.0	8.	2.1	120	S 59 E	97	0.4	126	S 53 E
5274.0	8.	2.4	96	S 83 E	97	0.4	122	S 57 E
5276.0	8.	1.7	81	N 81 E	99	0.4	121	S 58 E
5278.0	8.	0.8	37	N 37 E	100	0.4	124	S 55 E
5280.0	8.	1.1	276	N 83 W	100	0.4	125	S 54 E
5282.0	8.	1.4	265	S 85 W	100	0.4	123	S 56 E
5284.0	8.	1.3	250	S 70 W	100	0.4	122	S 57 E
5286.0	8.	1.4	221	S 41 W	100	0.4	120	S 59 E
5288.0	8.	1.7	190	S 10 W	100	0.4	121	S 58 E
5290.0	8.	2.5	175	S 4 E	100	0.3	123	S 56 E
5292.0	8.	3.6	166	S 13 E	100	0.3	119	S 60 E
5302.0	8.	1.2	354	N 5 W	99	0.3	119	S 60 E
5304.0	8.	1.1	340	N 19 W	99	0.3	121	S 58 E
5306.0	8.	1.3	322	N 37 W	100	0.4	116	S 63 E
5308.0	8.	2.3	318	N 41 W	100	0.4	123	S 56 E
5310.0	8.	2.5	309	N 50 W	100	0.3	119	S 60 E
5312.0	8.	2.9	296	N 63 W	100	0.3	116	S 63 E
5314.0	8.	2.1	282	N 77 W	98	0.4	117	S 62 E
5316.0	8.	1.1	232	S 52 W	98	0.3	116	S 63 E
5318.0	8.	1.2	172	S 7 E	98	0.3	116	S 63 E
5320.0	8.	2.1	164	S 15 E	100	0.3	116	S 63 E
5322.0	8.	2.5	178	S 1 E	100	0.3	114	S 65 E

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****BOREHOLE****

DEPTH	WL	ANG	AZ	BEARING	GRADE	DA	DAZ	BEARING
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5328.0	8.	5.2	234	S 54 W	99	0.1	105	S 74 E
5330.0	8.	4.1	247	S 67 W	99	0.0	102	S 77 E
5332.0	8.	3.9	243	S 63 W	99	0.0	94	S 85 E
5334.0	8.	2.0	202	S 22 W	100	0.0	112	S 67 E
5336.0	8.	2.3	179	S 0 E	100	0.0	107	S 72 E
5338.0	8.	2.2	216	S 36 W	100	0.0	135	S 44 E
5340.0	8.	1.7	194	S 14 W	100	0.1	103	S 76 E
5342.0	8.	1.4	191	S 11 W	100	0.0	100	S 79 E
5344.0	8.	1.6	194	S 14 W	100	0.0	96	S 83 E
5346.0	8.	2.4	198	S 18 W	100	0.0	92	S 87 E
5348.0	8.	3.5	179	S 0 E	100	0.0	88	N 88 E
5350.0	8.	4.8	172	S 7 E	100	0.0	88	N 88 E
5352.0	8.	5.1	166	S 13 E	100	0.0	86	N 86 E
5354.0	8.	3.6	157	S 22 E	100	0.0	85	N 85 E
5356.0	8.	1.5	169	S 10 E	100	0.0	84	N 84 E
5358.0	8.	1.0	289	N 70 W	100	0.0	86	N 86 E
5360.0	8.	0.5	310	N 49 W	100	0.1	92	S 87 E
5362.0	8.	1.5	93	S 86 E	100	0.1	86	N 86 E
5364.0	8.	4.4	83	N 83 E	100	0.1	99	S 80 E
5368.0	8.	5.4	65	N 65 E	100	0.1	95	S 84 E
5370.0	8.	3.7	67	N 67 E	100	0.1	92	S 87 E
5372.0	8.	1.9	86	N 86 E	100	0.1	93	S 86 E
5374.0	8.	1.4	131	S 48 E	100	0.1	91	S 88 E
5376.0	8.	1.9	159	S 20 E	100	0.1	88	N 88 E
5378.0	8.	2.4	168	S 11 E	100	0.1	85	N 85 E
5380.0	8.	2.9	168	S 11 E	100	0.1	82	N 82 E
5382.0	8.	3.0	166	S 13 E	100	0.1	81	N 81 E
5384.0	8.	2.9	174	S 5 E	100	0.1	78	N 78 E
5386.0	8.	2.5	190	S 10 W	100	0.1	77	N 77 E
5392.0	8.	1.1	180	S 0 W	100	0.1	82	N 82 E
5394.0	8.	1.0	158	S 21 E	100	0.1	83	N 83 E
5396.0	8.	1.2	63	N 63 E	97	0.1	73	N 73 E
5404.0	8.	1.4	56	N 56 E	97	0.1	79	N 79 E
5406.0	8.	1.2	59	N 59 E	97	0.1	80	N 80 E
5408.0	8.	1.0	192	S 12 W	97	0.1	80	N 80 E
5410.0	8.	2.2	224	S 44 W	100	0.1	79	N 79 E
5412.0	8.	2.8	230	S 50 W	100	0.1	77	N 77 E
5414.0	8.	2.5	247	S 67 W	100	0.1	77	N 77 E
5416.0	8.	2.2	254	S 74 W	100	0.1	114	S 65 E
5418.0	8.	1.7	229	S 49 W	100	0.1	138	S 41 E

WEXPRO COMPANY

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BUG FIELD

SAN JUAN COUNTY, UTAH

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FORMATION DIP

****BOREHOLE****

DEPTH	WL	ANG	AZ	BEARING	GRADE	DA	DAZ	BEARING
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5420.0	8.	1.8	189	S 9 W	100	0.1	135	S 44 E
5422.0	8.	2.0	158	S 21 E	100	0.1	130	S 49 E
5424.0	8.	2.0	147	S 32 E	100	0.0	133	S 46 E
5426.0	8.	1.6	150	S 29 E	100	0.0	129	S 50 E
5428.0	8.	1.3	164	S 15 E	100	0.0	125	S 54 E
5430.0	8.	1.3	176	S 3 E	100	0.0	121	S 58 E
5432.0	8.	1.0	162	S 17 E	100	0.0	119	S 60 E
5434.0	8.	1.5	138	S 41 E	100	0.0	118	S 61 E
5436.0	8.	2.0	109	S 70 E	100	0.0	117	S 62 E
5438.0	8.	2.3	116	S 63 E	100	0.1	119	S 60 E
5444.0	8.	1.3	297	N 62 W	81	0.1	111	S 68 E
5446.0	8.	2.0	257	S 77 W	80	0.1	114	S 65 E
5448.0	8.	2.0	309	N 50 W	81	0.0	117	S 62 E
5464.0	8.	0.7	209	S 29 W	92	0.2	75	N 75 E
5466.0	8.	2.3	200	S 20 W	89	0.3	69	N 69 E
5468.0	8.	2.7	206	S 26 W	87	0.4	64	N 64 E
5480.0	8.	1.6	167	S 12 E	100	0.5	59	N 59 E
5482.0	8.	2.5	164	S 15 E	100	0.5	51	N 51 E
5490.0	8.	5.0	267	S 87 W	100	0.4	55	N 55 E
5492.0	8.	4.5	265	S 85 W	100	0.5	52	N 52 E
5504.0	8.	1.7	338	N 21 W	88	1.0	43	N 43 E
5506.0	8.	1.3	7	N 7 E	92	0.8	33	N 33 E
5514.0	8.	0.5	284	N 75 W	87	1.1	49	N 49 E
5524.0	8.	1.0	133	S 46 E	100	1.2	47	N 47 E
5528.0	8.	1.4	132	S 47 E	100	1.2	35	N 35 E
5530.0	8.	1.0	76	N 76 E	100	1.1	44	N 44 E
5532.0	8.	0.9	73	N 73 E	100	1.0	42	N 42 E
5534.0	8.	0.4	115	S 64 E	100	0.9	45	N 45 E
5536.0	8.	0.6	340	N 19 W	100	0.8	43	N 43 E
5538.0	8.	1.7	310	N 49 W	100	0.8	50	N 50 E
5548.0	8.	8.0	305	N 54 W	70	1.0	42	N 42 E
5550.0	8.	12.7	340	N 19 W	67	1.1	43	N 43 E
5552.0	8.	10.2	340	N 19 W	63	1.0	43	N 43 E
5554.0	8.	6.8	342	N 17 W	56	1.0	47	N 47 E
5556.0	8.	6.2	344	N 15 W	50	1.0	45	N 45 E
5558.0	8.	3.4	348	N 11 W	52	1.0	40	N 40 E
5560.0	8.	0.3	3	N 3 E	50	1.0	44	N 44 E
5562.0	8.	3.8	200	S 20 W	54	1.0	42	N 42 E
5564.0	8.	5.6	206	S 26 W	69	1.0	37	N 37 E
5568.0	8.	5.4	208	S 28 W	89	0.9	45	N 45 E

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****BOREHOLE****

DEPTH	WL	ANG	AZ	BEARING	GRADE	DA	DAZ	BEARING
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5586.0	8.	1.1	351	N 8 W	99	0.9	60	N 60 E
5588.0	8.	1.3	349	N 10 W	100	1.0	63	N 63 E
5590.0	8.	1.2	5	N 5 E	98	1.0	62	N 62 E
5592.0	8.	1.5	26	N 26 E	98	0.7	62	N 62 E
5594.0	8.	1.6	29	N 29 E	98	0.7	60	N 60 E
5596.0	8.	1.6	27	N 27 E	99	0.7	70	N 70 E
5598.0	8.	1.7	33	N 33 E	100	0.7	69	N 69 E
5600.0	8.	1.8	41	N 41 E	100	0.7	68	N 68 E
5602.0	8.	2.3	60	N 60 E	100	0.7	63	N 63 E
5604.0	8.	2.6	68	N 68 E	100	0.7	72	N 72 E
5606.0	8.	2.2	68	N 68 E	100	0.7	69	N 69 E
5608.0	8.	1.7	66	N 66 E	100	0.7	67	N 67 E
5610.0	8.	0.7	23	N 23 E	100	0.7	67	N 67 E
5612.0	8.	0.7	2	N 2 E	100	0.8	64	N 64 E
5614.0	8.	2.0	349	N 10 W	92	0.8	61	N 61 E
5616.0	8.	3.7	27	N 27 E	86	0.8	65	N 65 E
5618.0	8.	10.3	60	N 60 E	83	0.8	62	N 62 E
5620.0	8.	8.6	63	N 63 E	84	0.9	67	N 67 E
5624.0	8.	1.0	111	S 68 E	93	1.3	64	N 64 E
5626.0	8.	1.1	163	S 16 E	99	1.2	68	N 68 E
5628.0	8.	0.8	121	S 58 E	100	1.1	68	N 68 E
5630.0	8.	0.8	101	S 78 E	100	1.1	63	N 63 E
5632.0	8.	0.7	77	N 77 E	100	1.2	61	N 61 E
5634.0	8.	0.5	35	N 35 E	100	1.3	59	N 59 E
5636.0	8.	0.1	205	S 25 W	100	1.3	57	N 57 E
5638.0	8.	0.5	224	S 44 W	100	1.4	59	N 59 E
5640.0	8.	0.3	292	N 67 W	100	1.4	59	N 59 E
5642.0	8.	0.7	356	N 3 W	100	1.4	60	N 60 E
5644.0	8.	2.0	12	N 12 E	100	1.4	60	N 60 E
5646.0	8.	3.1	11	N 11 E	91	1.4	61	N 61 E
5652.0	8.	0.5	80	N 80 E	61	1.1	66	N 66 E
5654.0	8.	3.3	60	N 60 E	61	1.1	65	N 65 E
5666.0	8.	2.8	221	S 41 W	53	1.1	63	N 63 E
5674.0	8.	1.5	236	S 56 W	91	1.8	61	N 61 E
5676.0	8.	1.4	241	S 61 W	100	2.1	57	N 57 E
5678.0	8.	0.7	297	N 62 W	100	1.6	57	N 57 E
5680.0	8.	1.3	346	N 13 W	100	1.2	59	N 59 E
5682.0	8.	1.4	6	N 6 E	99	1.2	57	N 57 E
5684.0	8.	1.5	9	N 9 E	99	1.1	59	N 59 E
5686.0	8.	1.8	39	N 39 E	98	1.1	57	N 57 E

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SAN JUAN COUNTY, UTAH

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****BOREHOLE****

DEPTH	WL	ANG	AZ	BEARING	GRADE	DA	DAZ	BEARING
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5688.0	8.	1.6	353	N 6 W	99	1.1	53	N 53 E
5696.0	8.	4.7	214	S 34 W	96	1.0	50	N 50 E
5698.0	8.	4.1	218	S 38 W	95	1.0	52	N 52 E
5700.0	8.	1.9	218	S 38 W	95	1.0	50	N 50 E
5706.0	8.	6.2	336	N 23 W	98	1.0	47	N 47 E
5708.0	8.	4.6	327	N 32 W	95	1.0	41	N 41 E
5710.0	8.	3.8	345	N 14 W	95	1.0	43	N 43 E
5712.0	8.	3.4	0	N 0 E	95	1.0	24	N 24 E
5714.0	8.	3.4	358	N 1 W	100	1.0	42	N 42 E
5716.0	8.	3.3	355	N 4 W	100	1.0	40	N 40 E
5718.0	8.	1.7	357	N 2 W	100	1.0	38	N 38 E
5730.0	8.	0.7	75	N 75 E	100	1.0	36	N 36 E
5732.0	8.	0.2	294	N 65 W	100	1.0	37	N 37 E
5734.0	8.	1.1	261	S 81 W	100	1.0	33	N 33 E
5736.0	8.	1.3	261	S 81 W	100	0.9	47	N 47 E
5738.0	8.	1.0	226	S 46 W	100	0.9	35	N 35 E
5740.0	8.	0.4	230	S 50 W	100	0.8	36	N 36 E
5742.0	8.	0.2	340	N 19 W	100	0.8	31	N 31 E
5744.0	8.	0.6	355	N 4 W	100	0.7	30	N 30 E
5746.0	8.	1.1	324	N 35 W	100	0.7	26	N 26 E
5748.0	8.	1.3	309	N 50 W	100	0.7	30	N 30 E
5750.0	8.	1.1	322	N 37 W	100	0.7	26	N 26 E
5752.0	8.	1.2	352	N 7 W	100	0.7	33	N 33 E
5758.0	8.	1.5	61	N 61 E	100	0.6	26	N 26 E
5760.0	8.	1.5	75	N 75 E	100	0.6	23	N 23 E
5762.0	8.	1.5	80	N 80 E	100	0.6	24	N 24 E
5764.0	8.	1.4	77	N 77 E	100	0.6	33	N 33 E
5766.0	8.	1.6	73	N 73 E	100	0.6	24	N 24 E
5768.0	8.	1.7	62	N 62 E	100	0.6	34	N 34 E
5770.0	8.	1.9	51	N 51 E	100	0.6	26	N 26 E
5772.0	8.	2.1	34	N 34 E	100	0.6	29	N 29 E
5774.0	8.	2.7	18	N 18 E	100	0.7	28	N 28 E
5776.0	8.	3.3	5	N 5 E	100	0.6	27	N 27 E
5778.0	8.	4.0	357	N 2 W	100	0.6	26	N 26 E
5788.0	8.	3.1	158	S 21 E	86	0.4	31	N 31 E
5790.0	8.	4.5	156	S 23 E	86	0.4	36	N 36 E
5792.0	8.	3.6	143	S 36 E	90	0.5	33	N 33 E
5794.0	8.	0.4	40	N 40 E	94	0.6	42	N 42 E
5796.0	8.	1.5	153	S 26 E	100	0.6	46	N 46 E
5798.0	8.	4.0	126	S 53 E	100	0.5	47	N 47 E

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FORMATION DIP

****BOREHOLE****

DEPTH	WL	ANG	AZ	BEARING	GRADE	DA	DAZ	BEARING
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5800.0	8.	5.5	110	S 69 E	99	0.5	52	N 52 E
5802.0	8.	3.9	80	N 80 E	93	0.5	51	N 51 E
5804.0	8.	2.3	40	N 40 E	92	0.5	59	N 59 E
5808.0	8.	1.8	109	S 70 E	91	0.6	63	N 63 E
5810.0	8.	3.1	107	S 72 E	97	0.6	64	N 64 E
5812.0	8.	2.7	96	S 83 E	100	0.6	58	N 58 E
5814.0	8.	2.2	74	N 74 E	100	0.5	60	N 60 E
5816.0	8.	1.6	46	N 46 E	100	0.6	57	N 57 E
5818.0	8.	1.4	19	N 19 E	100	0.6	60	N 60 E
5820.0	8.	1.3	11	N 11 E	100	0.6	54	N 54 E
5822.0	8.	1.1	7	N 7 E	100	0.6	51	N 51 E
5824.0	8.	0.9	359	N 0 W	100	0.6	52	N 52 E
5826.0	8.	0.8	328	N 31 W	100	0.7	50	N 50 E
5828.0	8.	0.9	306	N 53 W	100	0.7	54	N 54 E
5830.0	8.	1.0	288	N 71 W	100	0.7	50	N 50 E
5832.0	8.	1.2	289	N 70 W	100	0.7	47	N 47 E
5834.0	8.	1.4	286	N 73 W	100	0.8	47	N 47 E
5836.0	8.	1.8	276	N 83 W	100	0.9	47	N 47 E
5838.0	8.	2.3	278	N 81 W	100	1.0	52	N 52 E
5840.0	8.	2.4	281	N 78 W	100	0.9	49	N 49 E
5842.0	8.	2.2	277	N 82 W	100	0.8	50	N 50 E
5844.0	8.	1.5	274	N 85 W	98	0.6	50	N 50 E
5854.0	8.	5.2	206	S 26 W	89	0.7	43	N 43 E
5856.0	8.	8.7	212	S 32 W	77	0.8	43	N 43 E
5858.0	8.	13.2	208	S 28 W	67	1.0	39	N 39 E
5866.0	8.	0.4	299	N 60 W	98	0.9	47	N 47 E
5868.0	8.	0.7	264	S 84 W	100	1.0	47	N 47 E
5870.0	8.	0.9	235	S 55 W	100	0.9	45	N 45 E
5872.0	8.	1.6	214	S 34 W	100	0.8	43	N 43 E
5874.0	8.	2.5	213	S 38 W	100	0.7	52	N 52 E
5876.0	8.	3.0	216	S 36 W	100	0.7	49	N 49 E
5878.0	8.	2.8	196	S 16 W	100	0.7	42	N 42 E
5880.0	8.	1.9	167	S 12 E	100	0.8	44	N 44 E
5884.0	8.	2.7	109	S 70 E	100	1.1	35	N 35 E
5886.0	8.	3.5	115	S 64 E	100	1.1	26	N 26 E
5888.0	8.	3.1	130	S 49 E	100	1.0	34	N 34 E
5890.0	8.	2.5	161	S 18 E	100	1.1	26	N 26 E
5892.0	8.	2.7	200	S 20 W	100	1.1	18	N 18 E
5894.0	8.	3.5	244	S 64 W	100	1.0	68	N 68 E
5896.0	8.	2.9	241	S 61 W	100	1.0	24	N 24 E

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****BOREHOLE*****

DEPTH	WL	ANG	AZ	BEARING	GRADE	DA	DAZ	BEARING
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5908.0	8.	1.6	303	N 56 W	100	0.8	17	N 17 E
5910.0	8.	0.7	329	N 30 W	100	0.8	16	N 16 E
5912.0	8.	0.3	313	N 46 W	100	0.8	18	N 18 E
5914.0	8.	0.3	97	S 82 E	100	0.7	19	N 19 E
5916.0	8.	0.3	141	S 38 E	100	0.6	14	N 14 E
5918.0	8.	0.3	148	S 31 E	100	0.6	13	N 13 E
5920.0	8.	0.5	174	S 5 E	100	0.6	12	N 12 E
5922.0	8.	0.7	204	S 24 W	100	0.6	13	N 13 E
5930.0	8.	1.8	210	S 30 W	100	1.0	17	N 17 E
5932.0	8.	2.4	214	S 34 W	100	1.1	20	N 20 E
5934.0	8.	2.9	211	S 31 W	100	1.1	19	N 19 E
5936.0	8.	2.8	210	S 30 W	100	0.9	24	N 24 E
5938.0	8.	2.6	205	S 25 W	100	0.8	12	N 12 E
5940.0	8.	2.4	213	S 33 W	100	0.8	12	N 12 E
5942.0	8.	2.1	219	S 39 W	100	0.9	13	N 13 E
5944.0	8.	2.5	227	S 47 W	100	1.1	16	N 16 E
5946.0	8.	4.4	208	S 28 W	100	1.1	11	N 11 E
5948.0	8.	5.7	183	S 3 W	99	0.8	18	N 18 E
5950.0	8.	5.9	165	S 14 E	99	0.7	9	N 9 E
5952.0	8.	6.1	147	S 32 E	99	0.7	6	N 6 E
5954.0	8.	4.3	123	S 56 E	99	0.7	16	N 16 E
5956.0	8.	1.9	127	S 52 E	100	0.7	13	N 13 E
5958.0	8.	1.5	142	S 37 E	100	0.7	10	N 10 E
5960.0	8.	1.0	184	S 4 W	100	0.7	15	N 15 E
5962.0	8.	1.4	224	S 44 W	100	0.7	14	N 14 E
5964.0	8.	1.7	247	S 67 W	100	0.6	11	N 11 E
5966.0	8.	2.4	247	S 67 W	100	0.6	9	N 9 E
5968.0	8.	2.7	239	S 59 W	100	0.6	5	N 5 E
5970.0	8.	4.1	223	S 43 W	98	0.6	7	N 7 E
5972.0	8.	6.9	202	S 22 W	96	0.6	10	N 10 E
5974.0	8.	6.8	201	S 21 W	94	0.6	11	N 11 E
5976.0	8.	7.0	193	S 13 W	94	0.7	6	N 6 E
5978.0	8.	3.5	188	S 8 W	98	0.7	11	N 11 E
5980.0	8.	2.1	174	S 5 E	100	0.7	17	N 17 E
5982.0	8.	1.4	153	S 26 E	100	0.5	17	N 17 E
5984.0	8.	0.2	53	N 53 E	100	0.5	7	N 7 E
5986.0	8.	0.6	14	N 14 E	100	0.5	9	N 9 E
5988.0	8.	0.9	9	N 9 E	100	0.6	8	N 8 E
5990.0	8.	1.1	25	N 25 E	100	0.7	9	N 9 E
5992.0	8.	1.6	52	N 52 E	100	0.8	9	N 9 E

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****BOREHOLE****

DEPTH	WL	ANG	AZ	BEARING	GRADE	DA	DAZ	BEARING
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5994.0	8.	2.3	64	N 64 E	100	0.8	9	N 9 E
5996.0	8.	2.9	70	N 70 E	100	0.6	9	N 9 E
5998.0	8.	3.1	68	N 68 E	100	0.6	8	N 8 E
6000.0	8.	2.8	63	N 63 E	100	0.5	7	N 7 E
6002.0	8.	2.5	60	N 60 E	100	0.5	6	N 6 E
6004.0	8.	2.3	56	N 56 E	100	0.4	7	N 7 E
6006.0	8.	2.3	53	N 53 E	100	0.4	6	N 6 E
6008.0	8.	2.6	47	N 47 E	98	0.4	7	N 7 E
6010.0	8.	2.3	66	N 66 E	98	0.5	10	N 10 E
6012.0	8.	2.4	70	N 70 E	98	0.5	2	N 2 E
6014.0	8.	2.8	62	N 62 E	96	0.6	4	N 4 E
6016.0	8.	2.9	63	N 63 E	97	0.6	5	N 5 E
6018.0	8.	3.2	58	N 58 E	96	0.6	4	N 4 E
6020.0	8.	2.7	64	N 64 E	97	0.6	5	N 5 E
6022.0	8.	1.8	93	S 86 E	97	0.7	6	N 6 E
6024.0	8.	0.9	82	N 82 E	99	0.7	4	N 4 E
6026.0	8.	0.6	150	S 29 E	100	0.8	10	N 10 E
6028.0	8.	0.9	134	S 45 E	100	0.7	356	N 3 W
6030.0	8.	1.1	97	S 82 E	100	0.6	5	N 5 E
6032.0	8.	1.0	75	N 75 E	100	0.5	7	N 7 E
6034.0	8.	1.3	30	N 30 E	100	0.4	359	N 0 W
6046.0	8.	1.0	305	N 54 W	87	0.1	13	N 13 E
6048.0	8.	0.1	8	N 8 E	94	0.0	5	N 5 E
6050.0	8.	0.5	34	N 34 E	99	0.0	33	N 33 E
6052.0	8.	1.6	3	N 3 E	100	0.0	28	N 28 E
6054.0	8.	2.5	5	N 5 E	100	0.0	25	N 25 E
6056.0	8.	4.0	10	N 10 E	99	0.0	32	N 32 E
6058.0	8.	6.6	9	N 9 E	99	0.0	29	N 29 E
6060.0	8.	9.4	1	N 1 E	97	0.0	53	N 53 E
6068.0	8.	1.0	351	N 8 W	99	0.1	43	N 43 E
6070.0	8.	1.5	279	N 80 W	100	0.2	67	N 67 E
6072.0	8.	2.1	253	S 73 W	100	0.2	74	N 74 E
6074.0	8.	3.2	247	S 67 W	100	0.2	65	N 65 E
6076.0	8.	3.5	250	S 70 W	100	0.3	67	N 67 E
6078.0	8.	3.5	259	S 79 W	100	0.3	61	N 61 E
6080.0	8.	3.8	269	S 89 W	97	0.4	57	N 57 E
6082.0	8.	5.0	286	N 73 W	92	0.4	65	N 65 E
6084.0	8.	7.5	282	N 77 W	86	0.4	61	N 61 E
6086.0	8.	9.6	301	N 58 W	72	0.4	58	N 58 E
6088.0	8.	7.9	296	N 63 W	66	0.4	56	N 56 E

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FORMATION DIP

****BOREHOLE****

DEPTH	WL	ANG	AZ	BEARING	GRADE	DA	DAZ	BEARING
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6096.0	8.	2.1	85	N 85 E	61	0.4	68	N 68 E
6098.0	8.	3.1	120	S 59 E	63	0.4	67	N 67 E
6100.0	8.	2.2	81	N 81 E	65	0.5	58	N 58 E
6110.0	8.	2.7	103	S 76 E	84	0.5	51	N 51 E
6112.0	8.	2.5	42	N 42 E	89	0.5	47	N 47 E
6116.0	8.	3.9	333	N 26 W	80	0.5	39	N 39 E
6118.0	8.	6.7	195	S 15 W	73	0.5	38	N 38 E
6120.0	8.	13.1	157	S 22 E	73	0.5	26	N 26 E
6122.0	8.	19.3	150	S 29 E	78	0.4	33	N 33 E
6124.0	8.	23.5	179	S 0 E	76	0.4	44	N 44 E
6126.0	8.	15.3	167	S 12 E	72	0.3	23	N 23 E
6128.0	8.	9.9	184	S 4 W	69	0.3	20	N 20 E
6134.0	8.	4.5	260	S 80 W	76	0.1	19	N 19 E
6144.0	8.	19.8	239	S 59 W	70	0.1	341	N 18 W
6146.0	8.	19.4	259	S 79 W	73	0.1	335	N 24 W
6148.0	8.	15.8	256	S 76 W	86	0.1	344	N 15 W
6150.0	8.	12.2	240	S 60 W	98	0.1	0	N 0 E
6152.0	8.	11.5	213	S 33 W	100	0.1	355	N 4 W
6160.0	8.	4.2	178	S 1 E	100	0.0	40	N 40 E
6162.0	8.	4.1	175	S 4 E	100	0.0	187	S 7 W
6164.0	8.	3.2	157	S 22 E	100	0.0	180	S 0 W
6172.0	8.	1.4	63	N 63 E	100	0.0	157	S 22 E
6174.0	8.	0.4	349	N 10 W	100	0.0	151	S 28 E
6176.0	8.	1.6	252	S 72 W	100	0.0	147	S 32 E
6188.0	8.	3.7	202	S 22 W	100	0.0	113	S 66 E
6190.0	8.	4.2	184	S 4 W	100	0.0	107	S 72 E
6192.0	8.	4.6	171	S 8 E	100	0.0	101	S 78 E
6194.0	8.	3.5	161	S 18 E	100	0.1	95	S 84 E
6196.0	8.	6.0	151	S 28 E	100	0.2	95	S 84 E
6218.0	8.	4.4	334	N 25 W	71	0.2	58	N 58 E
6220.0	8.	7.7	303	N 56 W	68	0.3	50	N 50 E
6232.0	8.	1.7	304	N 55 W	96	0.2	20	N 20 E
6234.0	8.	3.5	289	N 70 W	99	0.3	21	N 21 E
6236.0	8.	3.4	288	N 71 W	100	0.3	22	N 22 E
6242.0	8.	3.4	193	S 13 W	93	0.2	14	N 14 E
6244.0	8.	4.6	180	S 0 W	93	0.1	10	N 10 E
6246.0	8.	4.6	162	S 17 E	97	0.0	3	N 3 E
6248.0	8.	3.5	155	S 24 E	100	0.0	353	N 6 W
6250.0	8.	1.9	166	S 13 E	100	0.0	5	N 5 E
6274.0	8.	1.8	82	N 82 E	100	0.0	169	S 10 E

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SAN JUAN COUNTY, UTAH

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FORMATION DIP

****BOREHOLE****

DEPTH	WL	ANG	AZ	BEARING	GRADE	DA	DAZ	BEARING
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6276.0	8.	3.3	102	S 77 E	100	0.0	160	S 19 E
6278.0	8.	3.6	97	S 82 E	100	0.0	151	S 28 E
6280.0	8.	2.5	76	N 76 E	100	0.0	141	S 38 E
6282.0	8.	2.7	320	N 39 W	96	0.0	131	S 48 E
6284.0	8.	5.8	290	N 69 W	93	0.0	119	S 60 E
6286.0	8.	4.7	294	N 65 W	93	0.0	107	S 72 E
6288.0	8.	3.0	319	N 40 W	94	0.0	97	S 82 E
6292.0	8.	2.0	44	N 44 E	100	0.0	81	N 81 E
6294.0	8.	1.6	78	N 78 E	100	0.0	74	N 74 E
6296.0	8.	1.8	82	N 82 E	100	0.0	65	N 65 E
6298.0	8.	1.0	107	S 72 E	100	0.0	50	N 50 E
6300.0	8.	1.3	217	S 37 W	100	0.0	76	N 76 E
6302.0	8.	2.1	243	S 63 W	98	0.1	67	N 67 E
6304.0	8.	2.3	187	S 7 W	95	0.1	59	N 59 E
6306.0	8.	7.2	120	S 59 E	86	0.2	50	N 50 E
6308.0	8.	11.0	99	S 80 E	74	0.2	41	N 41 E
6310.0	8.	15.9	87	N 87 E	70	0.2	30	N 30 E
6312.0	8.	9.7	99	S 80 E	71	0.3	22	N 22 E
6314.0	8.	4.3	111	S 68 E	82	0.3	14	N 14 E
6316.0	8.	2.1	116	S 63 E	93	0.3	10	N 10 E
6318.0	8.	0.9	215	S 35 W	100	0.3	79	N 79 E
6320.0	8.	1.2	190	S 10 W	100	0.2	9	N 9 E
6322.0	8.	2.1	193	S 13 W	100	0.2	0	N 0 E
6324.0	8.	2.9	192	S 12 W	100	0.2	354	N 5 W
6326.0	8.	3.3	190	S 10 W	100	0.2	347	N 12 W
6328.0	8.	3.2	187	S 7 W	100	0.2	338	N 21 W
6330.0	8.	2.9	182	S 2 W	100	0.1	331	N 28 W
6332.0	8.	2.3	178	S 1 E	100	0.1	322	N 37 W
6334.0	8.	2.0	175	S 4 E	100	0.0	316	N 43 W
6336.0	8.	2.0	163	S 16 E	100	0.0	308	N 51 W
6338.0	8.	2.5	145	S 34 E	100	0.0	335	N 24 W
6340.0	8.	3.2	130	S 49 E	100	0.1	338	N 21 W
6342.0	8.	3.8	120	S 59 E	100	0.1	330	N 29 W
6344.0	8.	3.2	122	S 57 E	100	0.1	322	N 37 W
6346.0	8.	2.7	136	S 43 E	100	0.1	315	N 44 W
6348.0	8.	2.5	156	S 23 E	100	0.1	333	N 26 W
6350.0	8.	2.6	161	S 18 E	100	0.0	326	N 33 W
6352.0	8.	2.7	153	S 26 E	100	0.1	316	N 43 W
6354.0	8.	2.7	148	S 31 E	100	0.1	309	N 50 W
6356.0	8.	2.6	144	S 35 E	100	0.0	299	N 60 W

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FORMATION DIP

****BOREHOLE****

DEPTH	WL	ANG	AZ	BEARING	GRADE	DA	DAZ	BEARING
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6358.0	8.	2.5	137	S 42 E	100	0.0	351	N 8 W
6360.0	8.	2.3	118	S 61 E	100	0.0	197	S 17 W
6362.0	8.	1.6	96	S 83 E	98	0.0	200	S 20 W
6364.0	8.	1.2	47	N 47 E	98	0.0	199	S 19 W
6366.0	8.	1.7	336	N 23 W	98	0.0	190	S 10 W
6368.0	8.	1.9	311	N 48 W	98	0.0	163	S 16 E
6370.0	8.	3.2	270	N 89 W	98	0.0	117	S 62 E
6372.0	8.	1.1	274	N 85 W	98	0.0	108	S 71 E
6374.0	8.	1.5	42	N 42 E	98	0.0	104	S 75 E
6376.0	8.	3.1	48	N 48 E	100	0.0	99	S 80 E
6378.0	8.	3.6	45	N 45 E	100	0.1	89	N 89 E
6380.0	8.	1.8	48	N 48 E	100	0.1	78	N 78 E
6382.0	8.	1.3	166	S 13 E	100	0.2	64	N 64 E
6384.0	8.	3.7	178	S 1 E	100	0.2	55	N 55 E
6386.0	8.	4.4	178	S 1 E	100	0.3	45	N 45 E
6388.0	8.	4.4	174	S 5 E	100	0.3	49	N 49 E
6390.0	8.	4.3	170	S 9 E	93	0.4	42	N 42 E
6392.0	8.	3.9	170	S 9 E	82	0.4	48	N 48 E
6402.0	8.	8.4	224	S 44 W	94	0.4	22	N 22 E
6404.0	8.	15.2	225	S 45 W	88	0.3	16	N 16 E